

## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.





# Coconino National Forest Atlas

## 7½' QUADRANGLE TOPOGRAPHIC MAPS

72 map sheets covering the  
entire Coconino National  
Forest at 1:63,360 scale (1 inch  
to the mile). Maps include:

- ▶ Roads & trails
- ▶ Camping/recreation facilities
- ▶ Wilderness areas
- ▶ UTM coordinates
- ▶ Contours & elevations
- ▶ Shaded relief



Forest Service  
Southwestern Region  
Coconino National Forest  
RG-R3-04-07





## A Message About Fire...

Most human-caused wildfires are the result of escaped campfires. To help protect the forest from uncontrolled wildfire, always use safe campfire practices.

- Select a safe place for your fire. Try to select a site that is already cleared. If necessary, clear a circle 10 feet across to bare dirt, being sure to remove all burnable material.
- Keep your fire small; use a fire pan or an existing fire ring, rather than building a new one.
- Build your fire on level ground away from steep slopes, rotten logs, stumps, dry grass, and litter.
- Never build a fire on a windy day!
- Never leave a campfire unattended.
- Put your fire OUT COLD. Separate embers, mix and stir the coals with water.
- Make sure the fire is OUT COLD by feeling ashes with your hands. Scatter the cold ashes and any rocks used as a fire ring.
- ALWAYS be aware of current fire conditions. When visiting Coconino National Forest, contact the local Forest Service office for information about required permits, smoking and fire restrictions, and current fire hazards.

To report a fire, call (928) 526-0600  
To report a non-fire emergency, call 911





# Getting Around on Coconino National Forest Roads

## Rules of the Road

Safe driving on a national forest requires alertness. The forest road system is different from streets and highways. Road conditions vary dramatically and roads are used by a variety of travelers. Licensed high-clearance vehicles, logging trucks, recreational vehicles, horseback riders, mountain bikes, and hikers are common sights on back roads of the forest. National forest route signs use white numbers on a brown background and are posted at road intersections. Most national forest roads are one-lane dirt roads with turnouts for passing oncoming traffic and are not maintained for passenger cars. Use these descriptions to plan an enjoyable trip best suited for your vehicle and driving experience.

## Roads Suitable for Passenger Cars



Standard routes are suitable for passenger cars, but may not be as smooth or as well maintained as county roads. Vehicles that are not licensed for use on streets and highways may not be operated on standard or service roads except when specifically authorized.

## Roads Not Suitable for Passenger Cars

Certain roads such as service roads and 4WD roads receive minimal maintenance. These roads are either not shown on Forest Service maps or are shown as solid or dashed parallel lines. These roads are rarely suited for passenger car travel. If you choose to travel minimally maintained roads, you may find rocks, downed trees, road washouts, and brush encroaching on the roadway. Drive slowly and carry equipment such as an axe, shovel, gloves, and fuel.

2  
S  
2  
5

Many of these roads are closed during winter and wet weather. Even where they are not closed, please DO NOT drive on these roads in wet weather because you will leave wheel ruts. Some route markers may be missing; watch for changes in road conditions. Check with local Forest Service offices for specific travel information.

## Closed Roads

Roads on national forests may be closed for a variety of reasons. Forest roads are sometimes closed during winter to prevent the rutting of soft roadbeds during and following wet weather, to reduce disturbances to wildlife during nesting season and other critical periods, to ensure public safety, or because of high fire danger. Sometimes road use is restricted due to maintenance or other reasons. Check with local Forest Service offices to inquire about current road closures and hazards and to obtain current motor vehicle use maps (MVUMs).

## Winter Vehicle Travel

Snow conditions may result in closure of some Forest Service roads. Winter travelers should carry tire chains at all times and be prepared to spend long periods of time in the car. Carry blankets or sleeping bags, warm clothes, water, food and other necessities, a snow shovel, and travel with a full tank of gas.

U.S. Department of Agriculture  
National Agricultural Library

JUL 14 2010

Acquisitions and Materials

# LEGEND

## BOUNDARIES

### Federal:

	National Forest
	National Park
	Military Reservation
	National Recreation/Protected Area
	Native Land or Tract
	Wilderness
	Ranger District

### Other:

	Protected Area
	Recreation Area
	Land Grant
	State
	County
	City/Town
	Scenic Byway

## ROADS

	Primary Road/Highway
	Paved Road
	Improved Road
	Unimproved Road
	Closed Road
	Interstate
	U.S.
	State
	County
	Seasonal Use Road
	Improved Road
	Unimproved Road
	4WD Road
	Closed Road/Administrative Use Only

## TRAILS

	National Scenic/Recreation Trail
	Non-motorized Use Trail
	Motorized Use Trail
	Non-motorized Winter Use Trail

## AREAS

	Coconino National Forest
	Non-Forest Service Land
	Adjacent National Forest
	Wild & Scenic River
	Urban Area
	Sand/Wash
	Corral
	Lava

## WATER FEATURES

	Perennial
	Intermittent
	Inundated
	Dry Lake
	Streams - Perennial
	Streams - Intermittent
	Swamp/Marsh
	Waterfall
	Aqueduct/Pipe-Above ground
	Pipe-Underground
	Dam/Levee

## TOPOGRAPHIC FEATURES

	(Elevation in feet)
	Index Contour
	Intermediate Contour
	Spot Elevation

## SURVEYS

	Township/Range Line
	Section Line

## MISCELLANEOUS

	Pipeline - Above Ground
	Pipeline - Underground
	Airport/Landing Strip
	Railway
	Fence
	Transmission Line

## SYMBOLS

	Picnic Area - Forest Service/Other
	Campground - Forest Service/Group/Horse
	Other Campground - Developed/Undeveloped
	Viewing Area/Point of Interest
	Trailhead
	Restroom
	Parking
	Lookout Tower - Administrative
	Ranger District Office/Forest Headquarters
	Other Facility
	National Park Service
	Water Recreation/Fishing/Launching Ramp/Other
	Motorcycle/ATV
	Information - Forest Service/Other
	Winter Recreation/Ski Area/Snowmobile
	Shooting Range
	Gaging Station
	Building
	Spring
	Gate
	Tank
	Cemetery
	Well
	Windmill
	Quarry/Open Pit/Strip Mine
	Mine Shaft/Adit/Cave
	Berm/ Point of Closure
	Located Object
	Triangulation Station
	Heliport

## Tread Lightly

"Tread Lightly" is a practice that allows you to enjoy the national forest without changing or damaging it. It is a willingness to assume responsibility to care for the land and respect the rights of those you meet along the way and those who follow you. The five basic principles of the "Tread Lightly" program are to:

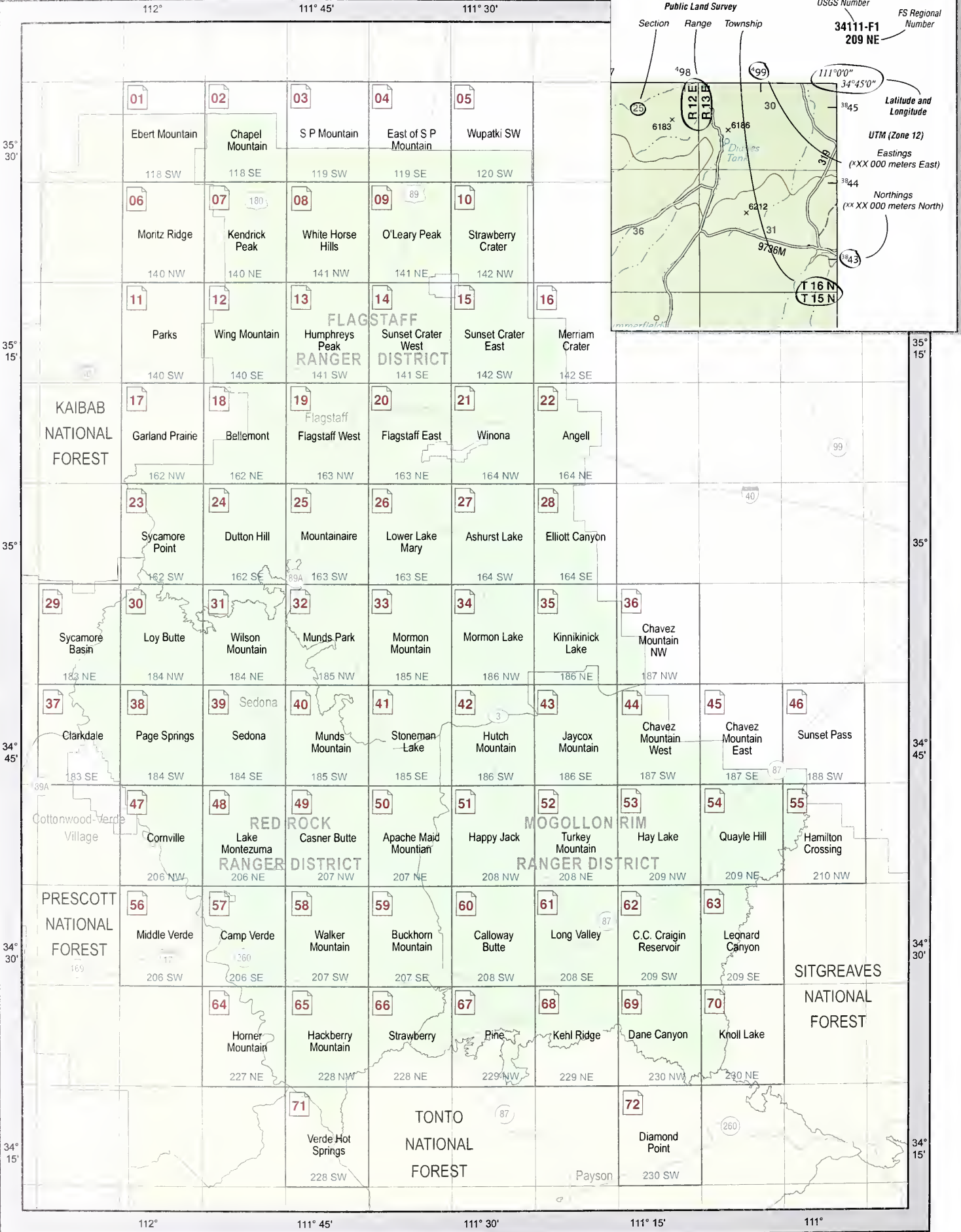
- Travel only where permitted.
- Respect the rights of others.
- Educate yourself.
- Avoid streams, meadows, and wildlife.
- Drive and travel responsibly.

### Seasonal Road Designations

Road Number	Status	Dates Allowed	Beginning Mile	Ending Mile
3M	Roads open to all Vehicles, with Seasonal Designation	09/01-01/15	0.0	3.7
80	Roads open to all Vehicles, with Seasonal Designation	01/01-08/14	0.0	4.6
80	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	6.9	9.2
80A	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	3.4
80B	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.6	1.8
80C	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	0.4
82	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	16.0	20.4
90E	Roads open to all Vehicles, with Seasonal Designation	01/01-08/14	0.0	2.0
151E	Roads open to all Vehicles, with Seasonal Designation	09/01-11/15	0.0	4.0
153E	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	1.3	2.1
160	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	0.3
222	Roads open to highway legal vehicles only, with Seasonal Designation	04/01-11/30	0.0	4.3
222A	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	1.9
222B	Roads open to highway legal vehicles only, with Seasonal Designation	04/01-11/30	0.0	0.8
500	Roads open to all Vehicles, with Seasonal Designation	06/16-11/30	1.6	4.3
518	Roads open to highway legal vehicles only, with Seasonal Designation	04/01-11/30	6.6	8.4
519	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	1.4
553	Roads open to all Vehicles, with Seasonal Designation	09/01-12/31	2.7	3.8
800	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	5.7
801	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	2.2
153A	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	1.3	2.5
6352	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	1.7
6352A	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	1.7
6437	Special Vehicle Designation, with Seasonal Designation	09/01-12/31	0.0	0.9
9002V	Roads open to all Vehicles, with Seasonal Designation	09/01-12/31	3.2	3.6
9007N	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	1.6
9116Q	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	0.3
9116S	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	1.0
9117A	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	0.9
9118W	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	1.7
9121G	Roads open to all Vehicles, with Seasonal Designation	09/01-12/31	0.0	1.4
9129D	Roads open to all Vehicles, with Seasonal Designation	10/01-12/31	0.0	1.7
9215B	Roads open to all Vehicles, with Seasonal Designation	09/01-12/31	0.0	0.8
9229U	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	0.3
9230U	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	0.2
9230W	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	0.6
9232R	Roads open to all Vehicles, with Seasonal Designation	04/01-11/30	0.0	0.2
9242	Roads open to all Vehicles, with Seasonal Designation	06/16-11/30	0.0	1.1
9244	Roads open to all Vehicles, with Seasonal Designation	06/16-11/30	0.0	1.2
9460A	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	0.4
9460T	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	1.2
9466Y	Roads open to all Vehicles, with Seasonal Designation	01/01-08/14	0.0	0.3
9483G	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	0.8
9484E	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	0.9
9485E	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	6.3
9487G	Roads open to all Vehicles, with Seasonal Designation	06/28-04/14	0.0	1.0
9494F	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	2.4
9495F	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	0.2
9496F	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	1.8
9499F	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	0.3
9947	Roads open to all Vehicles, with Seasonal Designation	04/02-12/14	0.0	1.8



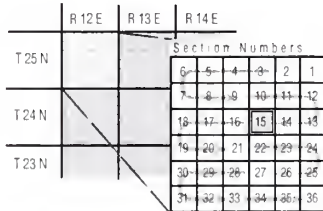
# Coconino National Forest



# Coconino National Forest

## Using this Atlas

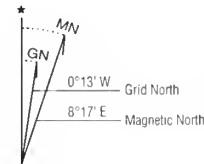
### Public Land Survey



Each township is divided into 36 one square mile sections. These sections are consecutively numbered in gray squares on the map (See diagram - above). Beginning with the Northeast corner, sections runs West to 6, then East to 12, then West to 18, and so on, until ending with Section 36 in the Southeast corner.

### North, Magnetic North & Grid North

2015 magnetic north (MN) and grid north (GN) Declination at center of sheet

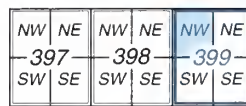


Local declination from north is shown at the bottom of each map. For more information on magnetic declination see: [www.ngdc.noaa.gov](http://www.ngdc.noaa.gov) and click on geomagnetism.

### Forest Service Regional Number: 399 NW

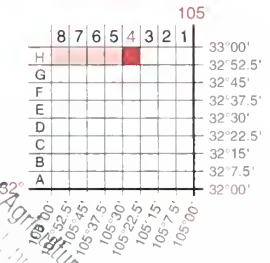
This numbering system is based on 15' quadrangles, starting in the north western corner of each state and progressing from west to east, then north to south across the state.

Each of these 15 minute quadrangles is sub-divided into quarters, labeled for its quadrant.



### USGS Number: 32105-H4

latitude (32), longitude (105), grid coordinate (H4):



Quadrangle Name	Page	Quadrangle Name	Page	Quadrangle Name	Page
Angell	22	Hackberry Mountain	65	Munds Park	32
Apache Maid Mountain	50	Hamilton Crossing	55	O'Leary Peak	09
Ashurst Lake	27	Happy Jack	51	Page Springs	38
Bellemont	18	Hay Lake	53	Parks	11
Buckhorn Mountain	59	Horner Mountain	64	Pine	67
C.C. Craigin Reservoir	62	Humphreys Peak	13	Quayle Hill	54
Calloway Butte	60	Hutch Mountain	42	S P Mountain	03
Camp Verde	57	Jaycox Mountain	43	Sedona	39
Casner Butte	49	Kehl Ridge	68	Stoneman Lake	41
Chapel Mountain	02	Kendrick Peak	07	Strawberry	66
Chavez Mountain East	45	Kinnikinick Lake	35	Strawberry Crater	10
Chavez Mountain NW	36	Knoll Lake	70	Sunset Crater East	15
Chavez Mountain West	44	Lake Montezuma	48	Sunset Crater West	14
Clarkdale	37	Leonard Canyon	63	Sunset Pass	46
Cornville	47	Long Valley	61	Sycamore Basin	29
Dane Canyon	69	Lower Lake Mary	26	Sycamore Point	23
Diamond Point	72	Loy Butte	30	Turkey Mountain	52
Dutton Hill	24	Merriam Crater	16	Verde Hot Springs	71
East of S P Mountain	04	Middle Verde	56	Walker Mountain	58
Ebert Mountain	01	Moritz Ridge	06	White Horse Hills	08
Elliott Canyon	28	Mormon Lake	34	Wilson Mountain	31
Flagstaff East	20	Mormon Mountain	33	Wing Mountain	12
Flagstaff West	19	Mountaineire	25	Winona	21
Garland Prairie	17	Munds Mountain	40	Wupatki SW	05

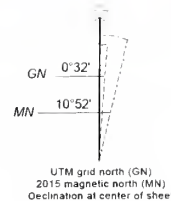
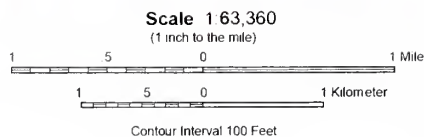


# EBERT MOUNTAIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Bill	Dog Knob	Lock and Tank
Wild Bill Tank	Ebert Mountain	Chapel Mountain
Butcherknife Hill	Moritz Ridge	Kendrick Peak



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection, Universal Transverse Mercator,  
Zone 12 N

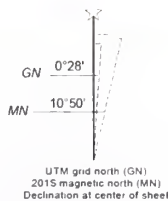




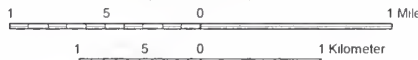
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North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

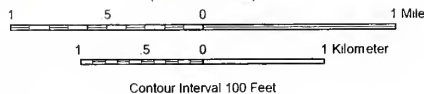
Dog Knobs	Lockwood Canyon	Red Mountain
Ebert Mountain	Chapel Mountain	S P Mountain
Montz Ridge	Kendrick Peak	White Horse Hills



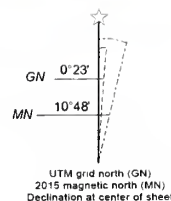


Lockwood Canyon	Additional Hill	Campbell Francis Wash
Chapel Mountain	S P Mountain	East of S P Mountain
Kendrick Peak	White Horse Hills	O'Leary Peak

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



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North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

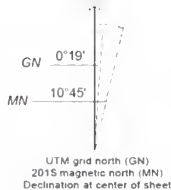




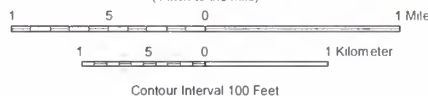
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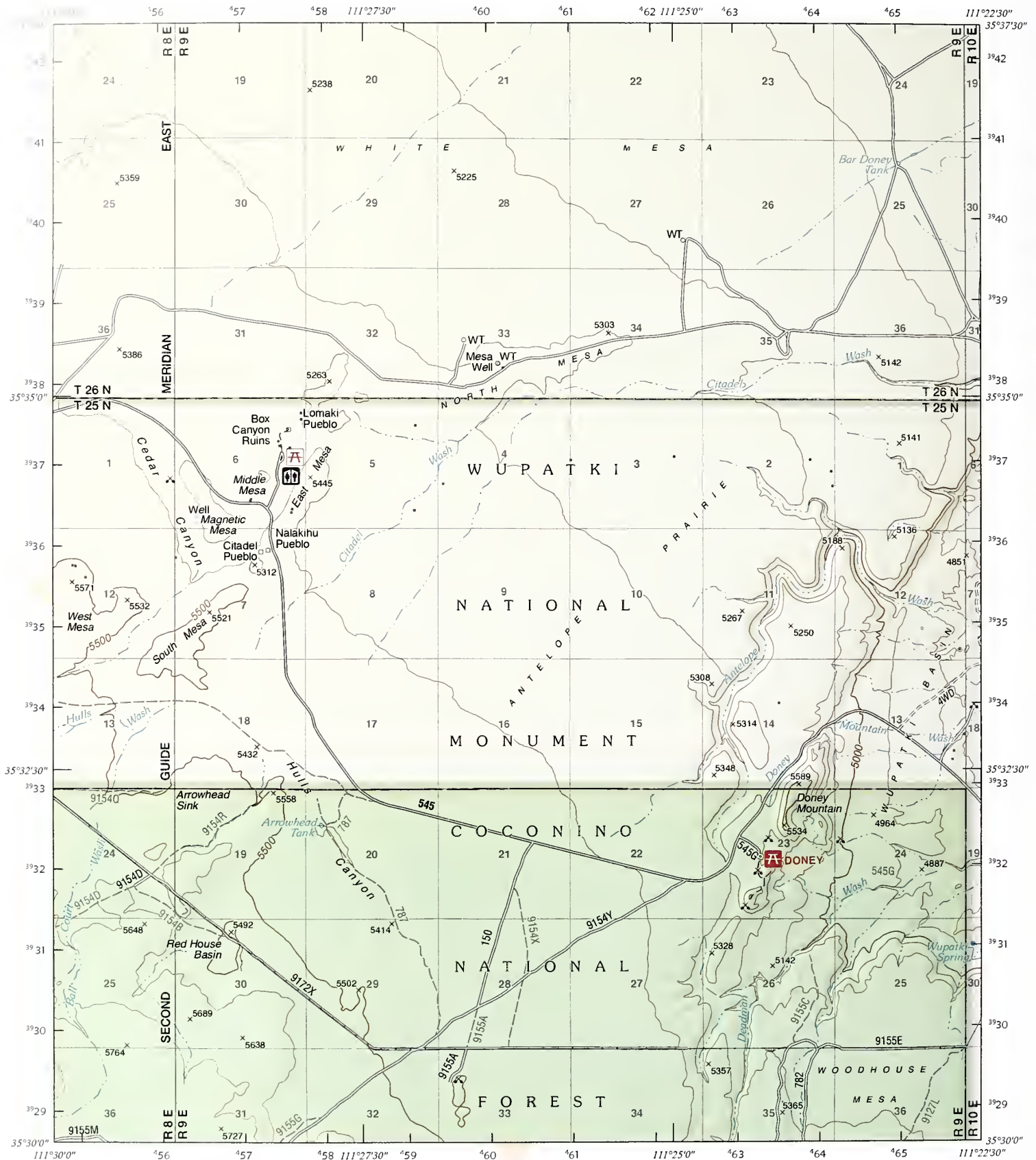


Scale 1:63,360  
(1 inch to the mile)



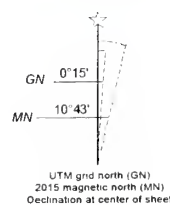
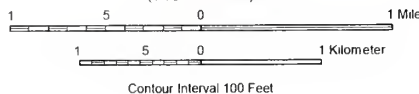
Approximate	Wupatki National Monument	SW, Office in
S P Mountain	East of S P Mountain	Wupatki SW
White Horse Hills	O'Leary Peak	Strawberry Crater





Wupatki NE	Wupatki SW	Wupatki SE
Wupatki NE	Wupatki SW	Wupatki SE
Wupatki NE	Wupatki SW	Wupatki SE

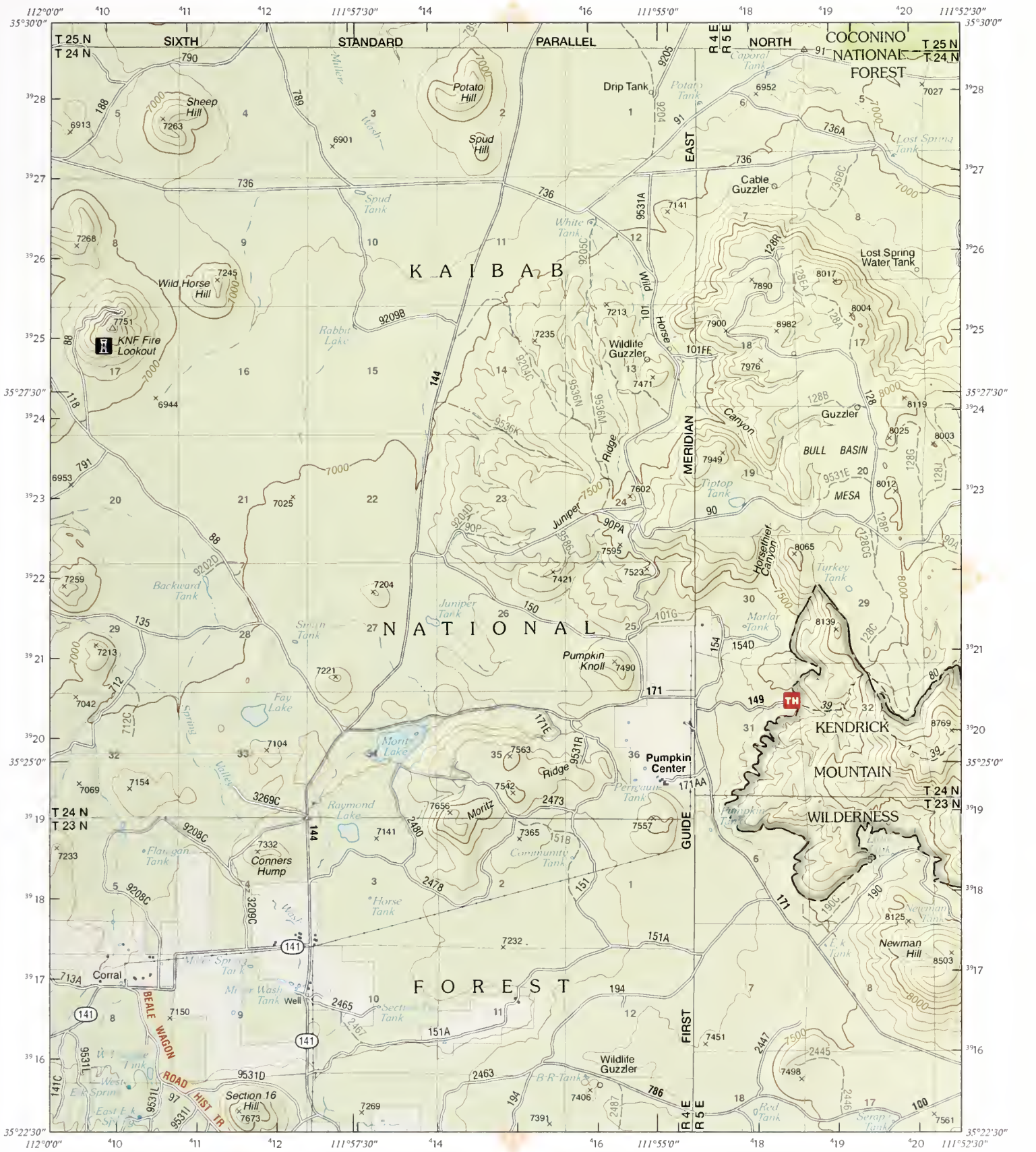
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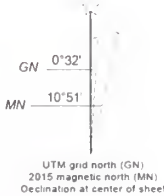
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Zone 12 N



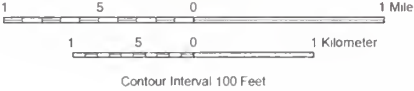
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Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



Hubble Tank	Ebert Mountain	Chapel Mountain
Carpenter Mountain	Montz Ridge	Kendrick Peak
Chapel Mountain	Parks	Wing Mountain



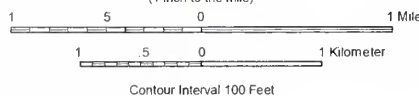
# KENDRICK PEAK, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

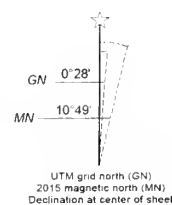


Ebert Mountain	Chapel Mountain	S P Mountain
Montez Ridge	Kendrick Peak	White Horse Hills
Parks	Wing Mountain	Humphreys Peak

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

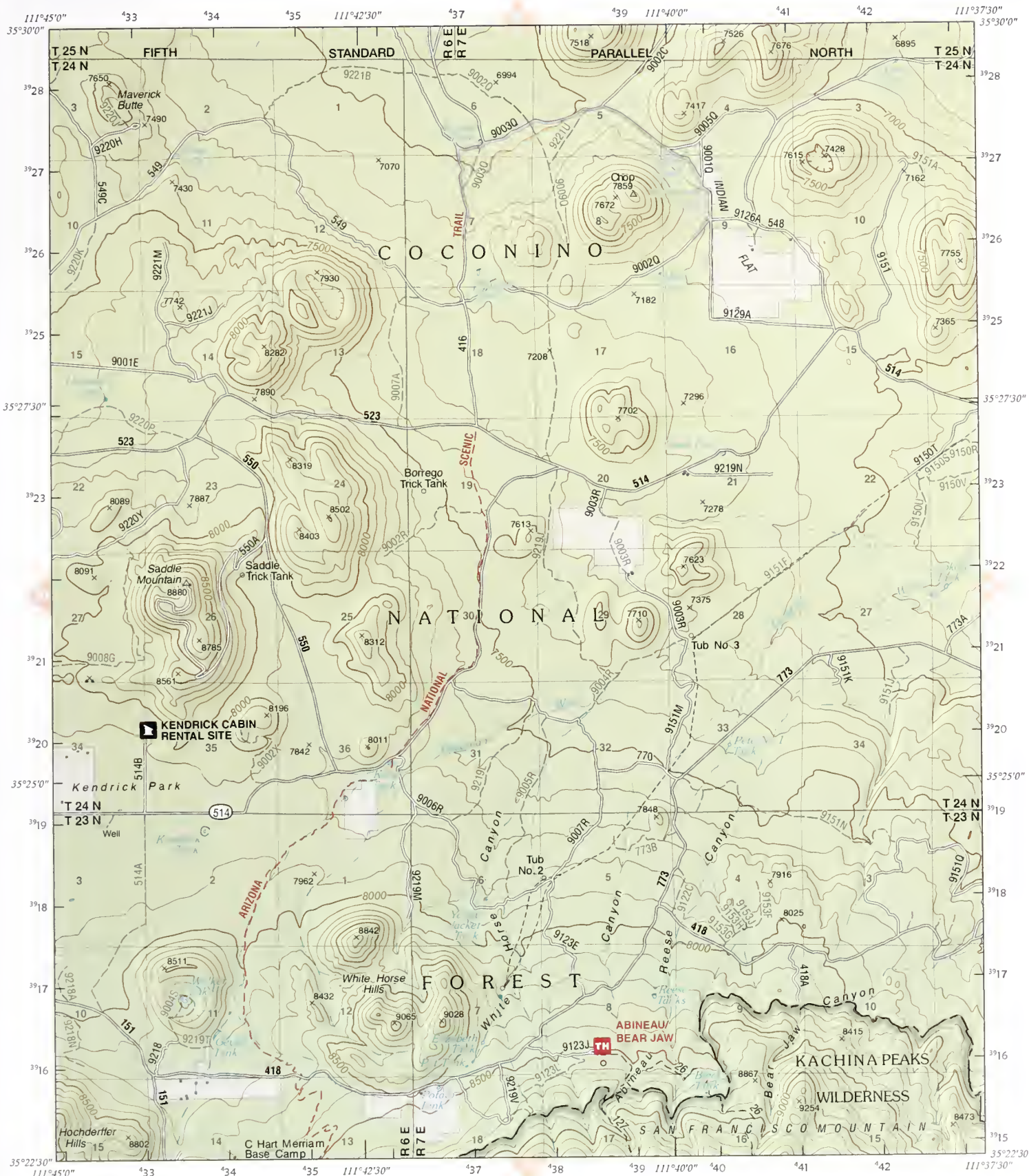


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

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North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





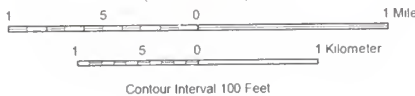
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North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°23'  
MN 10°46'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

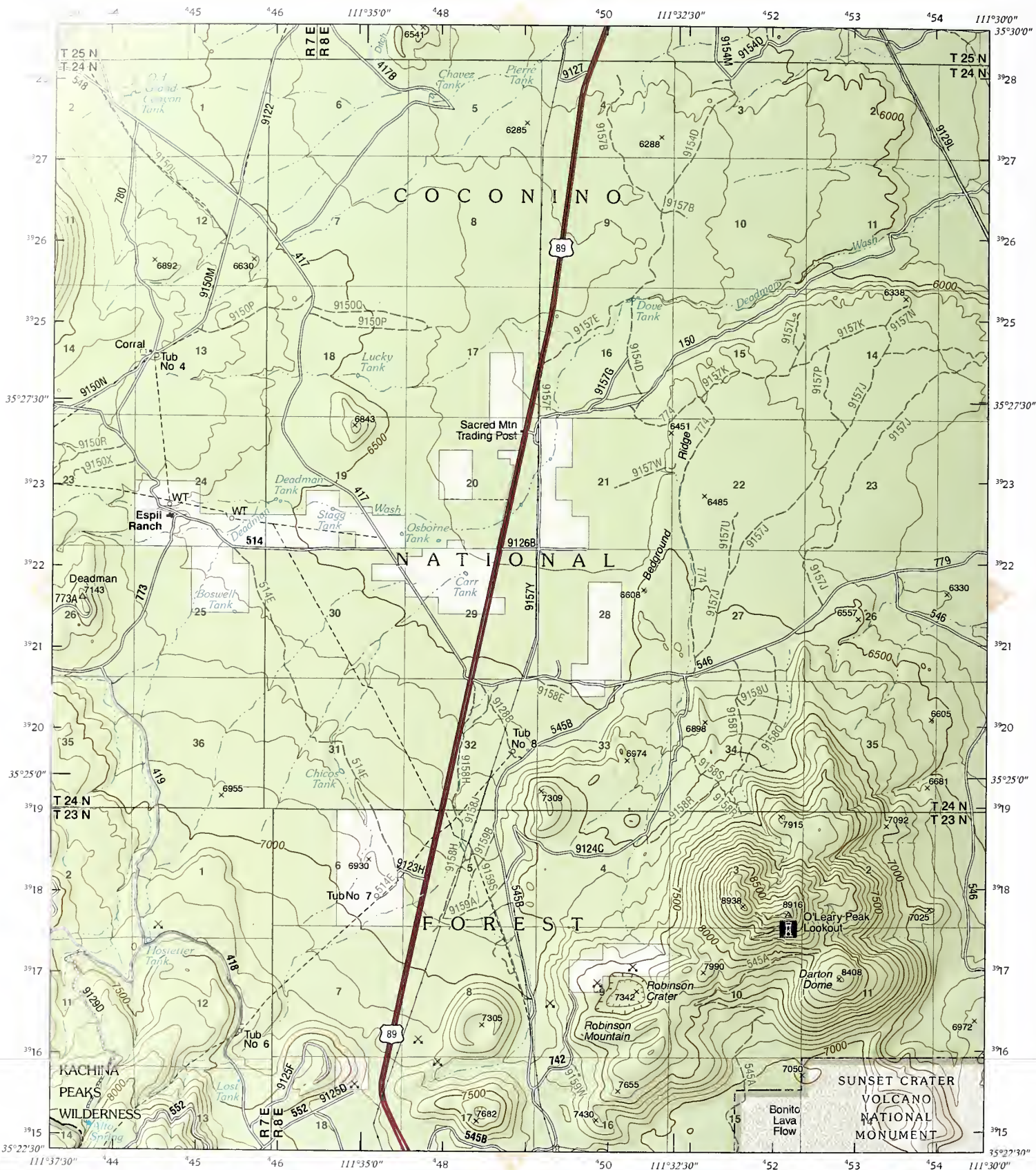


Chapel Mountain	S P Mountain	East of S P Mountain
Kendrick Peak	White Horse Hills	O'Leary Peak
Wing Mountain	Humphreys Peak	Sunset Crater West



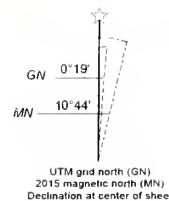
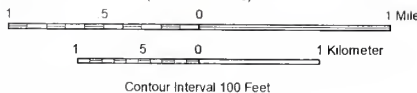
# O'LEARY PEAK, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



S P Mountain	East of S P Mountain	Wupatki SW
White Horse Hills	O'Leary Peak	Strawberry Crater
Humphreys Peak	Sunset Crater West	Sunset Crater East

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator, Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

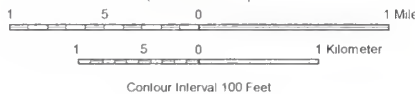
Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°15'  
MN 10°41'

UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



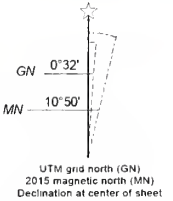
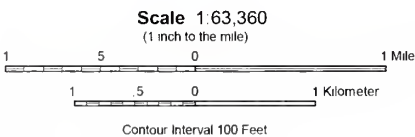
Contour Interval 100 Feet

East of S P Mountain	Wupatki SW	
O'Leary Peak	Strawberry Crater	
Sunset Crater West	Sunset Crater East	Merrim Crater





Silgreaves Mountain	Mortiz Ridge	Kendrick Peak
Silgreaves Mountain	Parks	Wing Mountain
Dan-en-pot Hill	Garland Prairie	Bellemont



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996. 7.5" Quadrangles produced by USDA Forest Service 2002 Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator, Zone 12 N





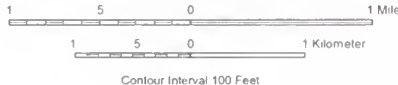
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2018

Planimetry derived from imagery taken 1998  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0'28"  
MN 10'48"  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

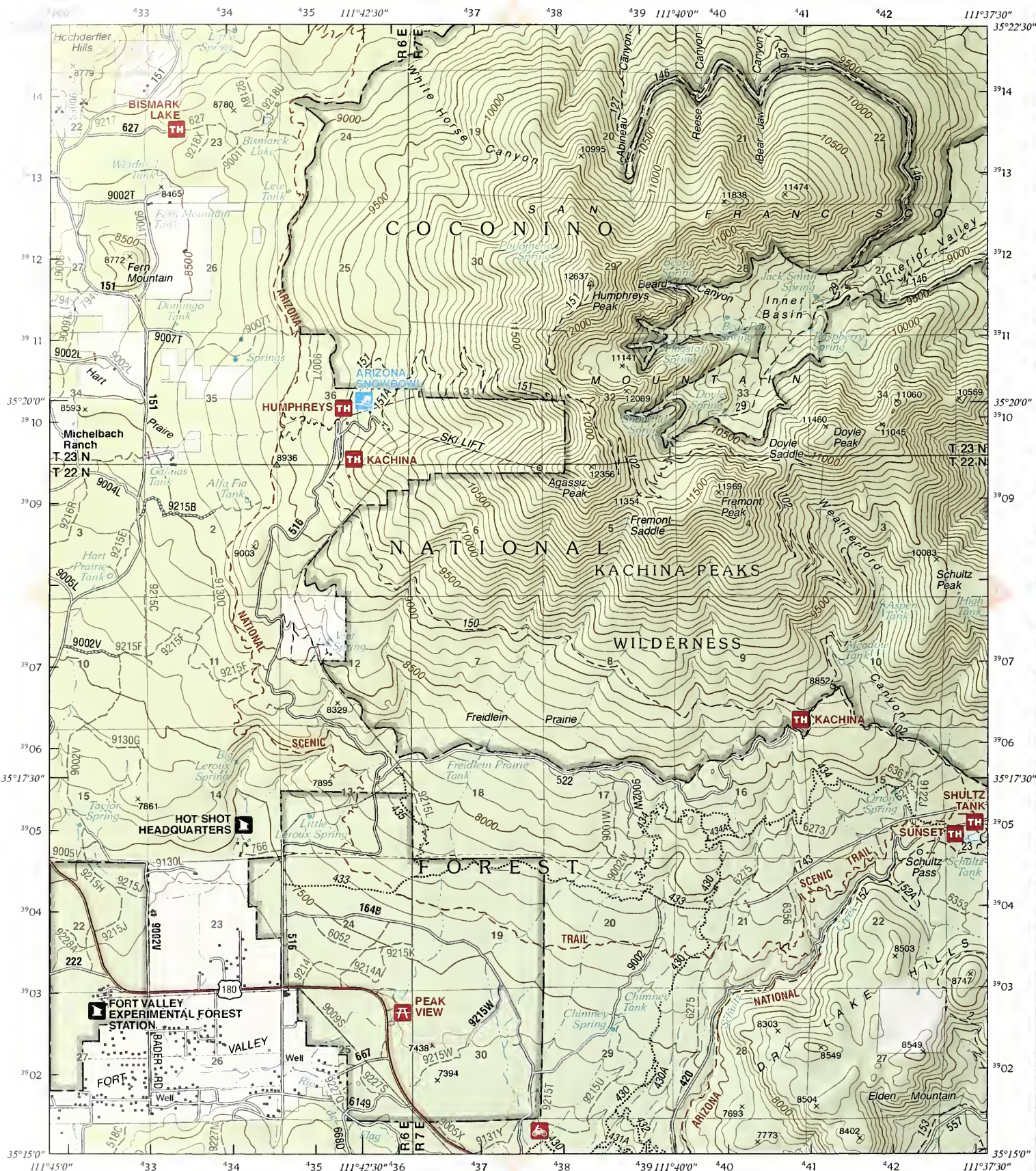


Montez Ridge	Kendrick Peak	White Horse Hills
Parks	Wing Mountain	Humphreys Peak
Gariand Praine	Bellemont	Flagstaff West



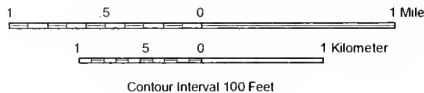
# HUMPHREYS PEAK, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

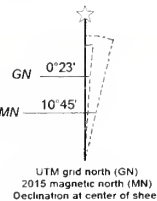


Kendrick Peak	White Horse Hills	O'Leary Peak
Wing Mountain	Humphreys Peak	Sunset Crater West
Belmont	Flagstaff West	Flagstaff East

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°19'  
MN 10°43'  
UTM grid north (GN):  
2015 magnetic north (MN):  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

1 5 0 1 Mile  
1 5 0 1 Kilometer

Contour Interval 100 Feet

White Horse Hills	O'Leary Peak	Strawberry Crater
Humphreys Peak	Sunset Crater West	Sunset Crater East
Flagstaff West	Flagstaff East	Winona



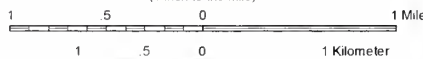
# SUNSET CRATER EAST, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

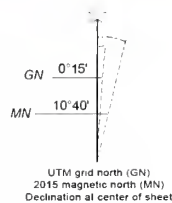


O'Leary Peak	Strawberry Crater	Roden Crater
Sunset Crater West	Sunset Crater East	Merriam Crater
Flagstaff East	Winona	Angell

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002, Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator  
Zone 12 N

GN 0°10'  
MN 10°38'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

1 5 0 1 Mile  
1 5 0 1 Kilometer  
Contour Interval 100 Feet

Strawberry Crater	
Sunset Crater East	Merriam Crater
Winona	Angell



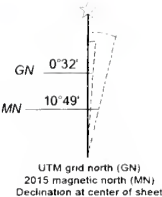
# GARLAND PRAIRIE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Silgreaves Mountain	Parks	Wing Mountain
Davenport Hill	Garland Prairie	Bellemont
White Horse Lake	Sycamore Point	Dutton Hill

Scale 1:63,360  
(1 inch to the mile)

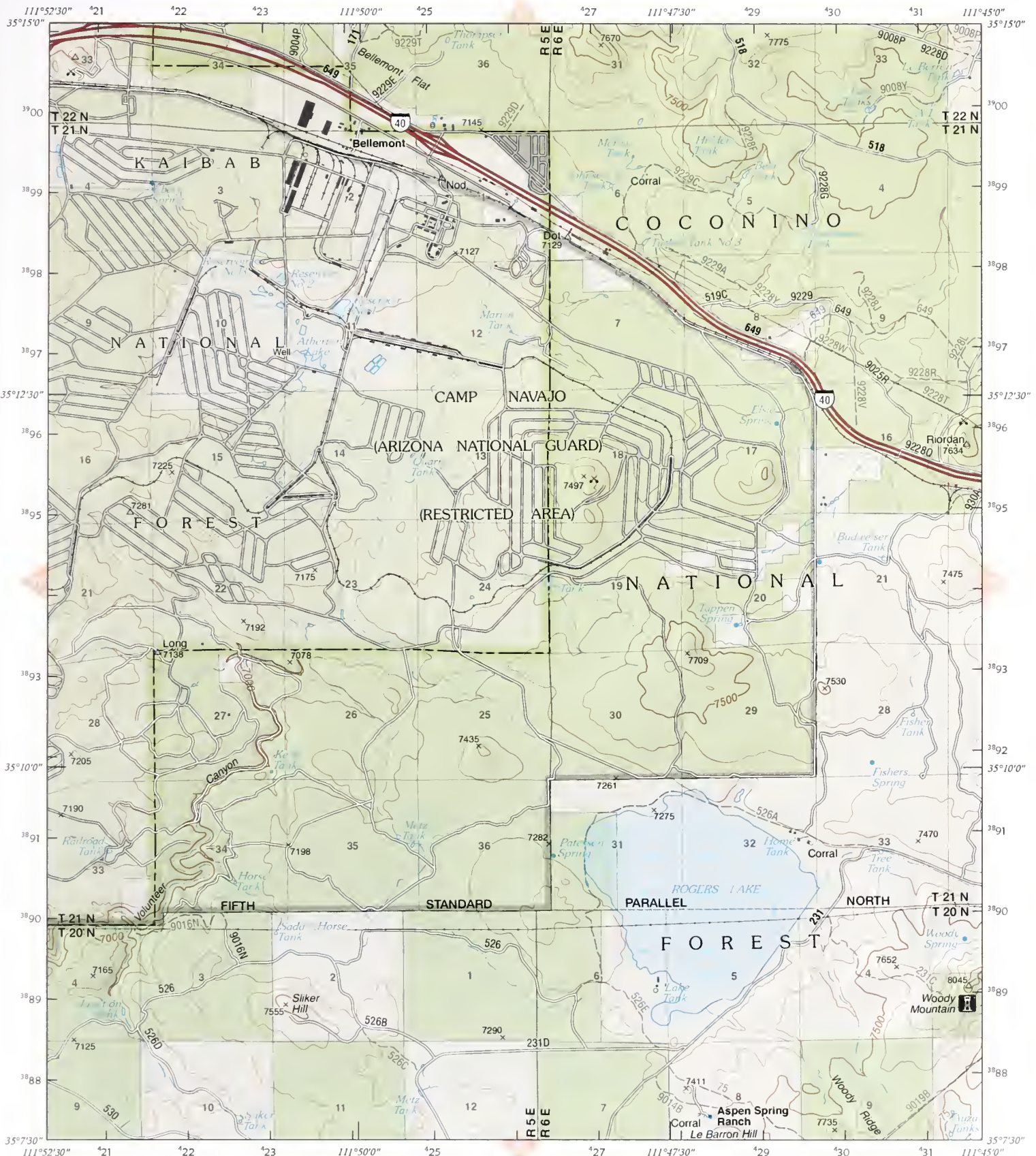


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

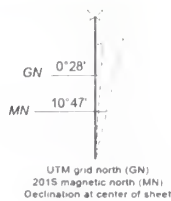




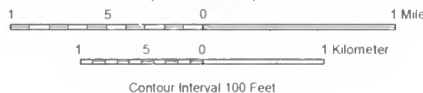
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)

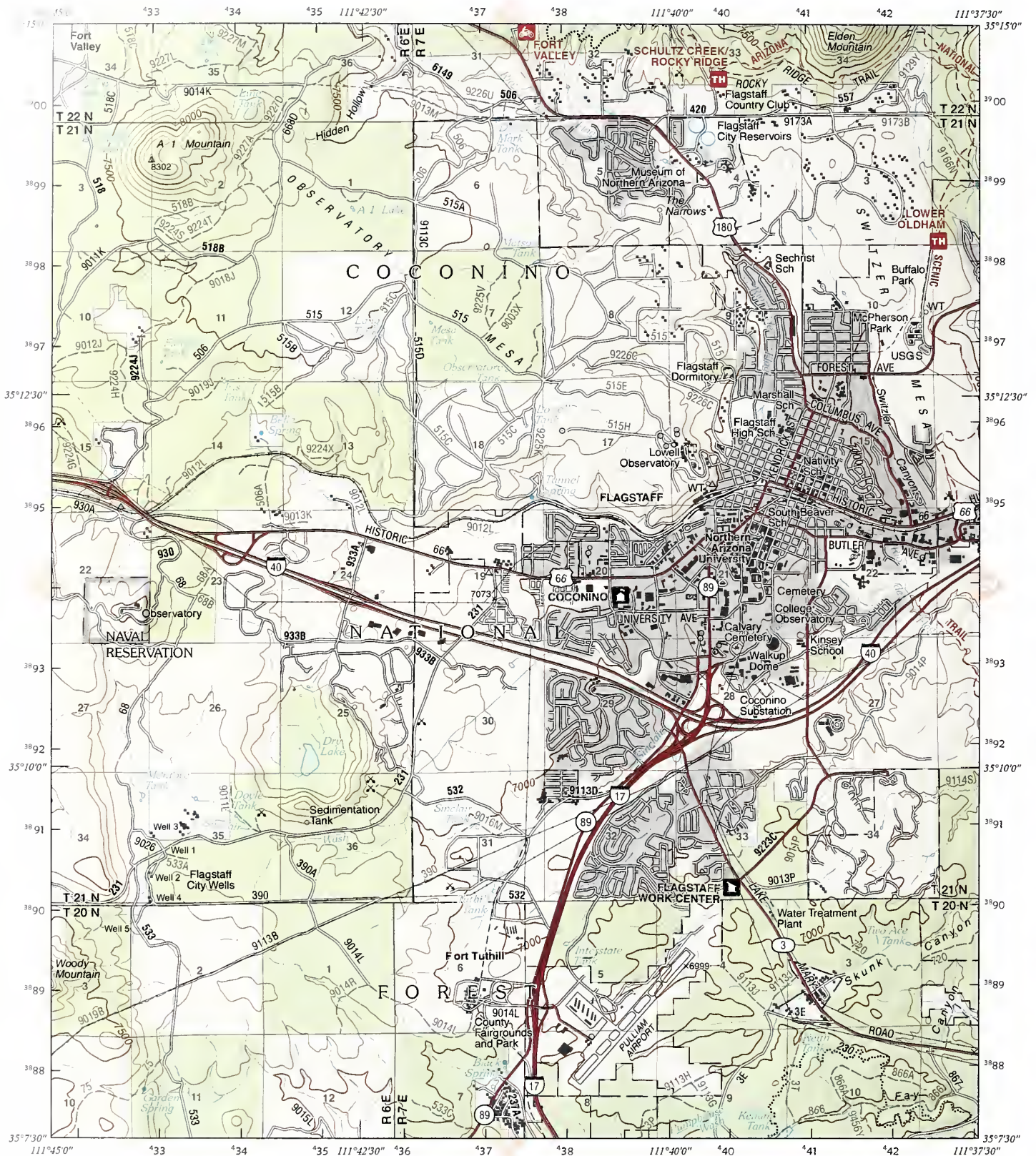


Parks	Wing Mountain	Humphreys Peak
Gariand Prairie	Belmont	Flagstaff West
Sycamore Point	Dutton Hill	Mountainaire



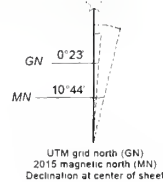
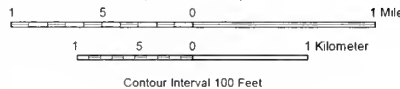
# FLAGSTAFF WEST, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



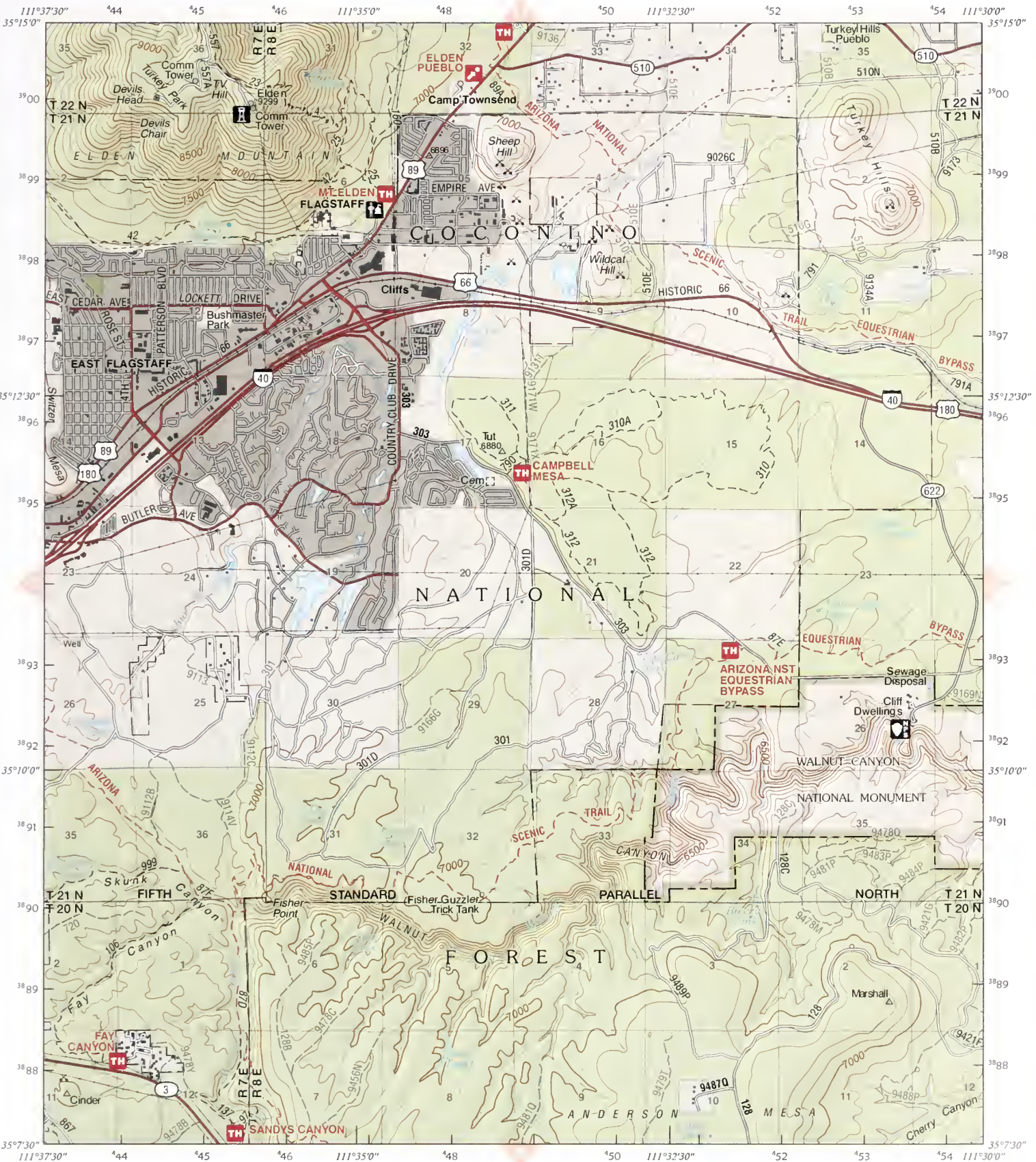
Wing Mountain	Humphreys Peak	Sunset Crater West
Bellemont	Flagstaff West	Flagstaff East
Dutton Hill	Mountaineer	Lower Lake Mary

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 1916  
Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM  
North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°19'  
MN 10°42'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

1 5 0 1 Mile  
1 5 0 1 Kilometer

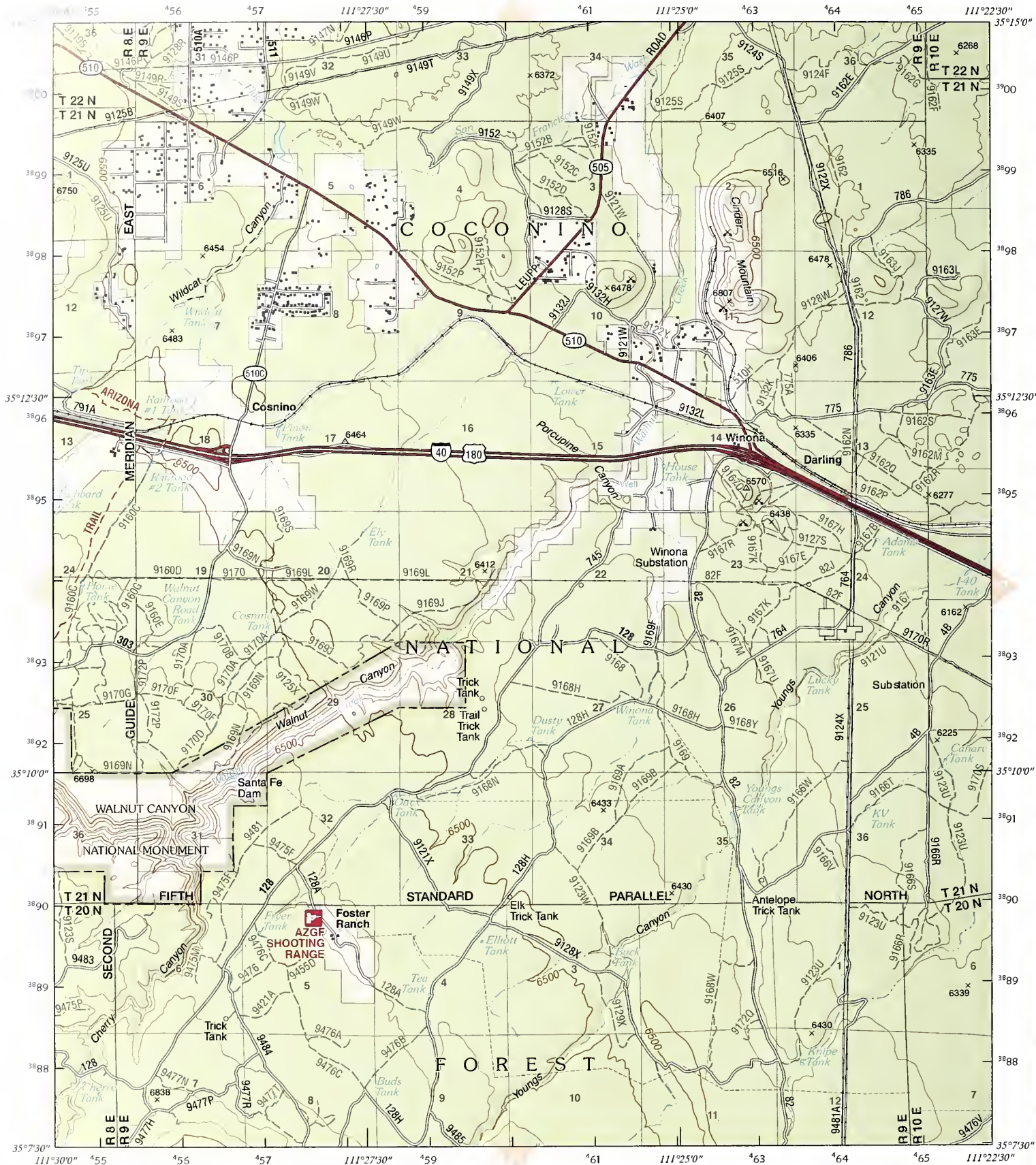
Contour Interval 100 Feet

Humphreys Peak	Sunset Crater West	Sunset Crater East
Flagstaff West	Flagstaff East	Winona
Mountaineer	Lower Lake Mary	Ashurst Lake



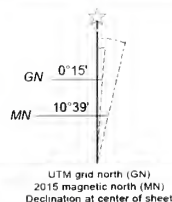
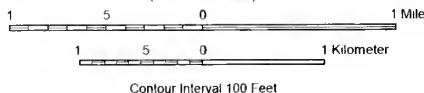
# WINONA, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Sunset Crater West	Sunset Crater East	Mernan Crater
Flagstaff East	Winona	Angell
Lower Lake Mary	Ashurst Lake	Elliott Canyon

Scale 1:63,360  
(1 inch to the mile)

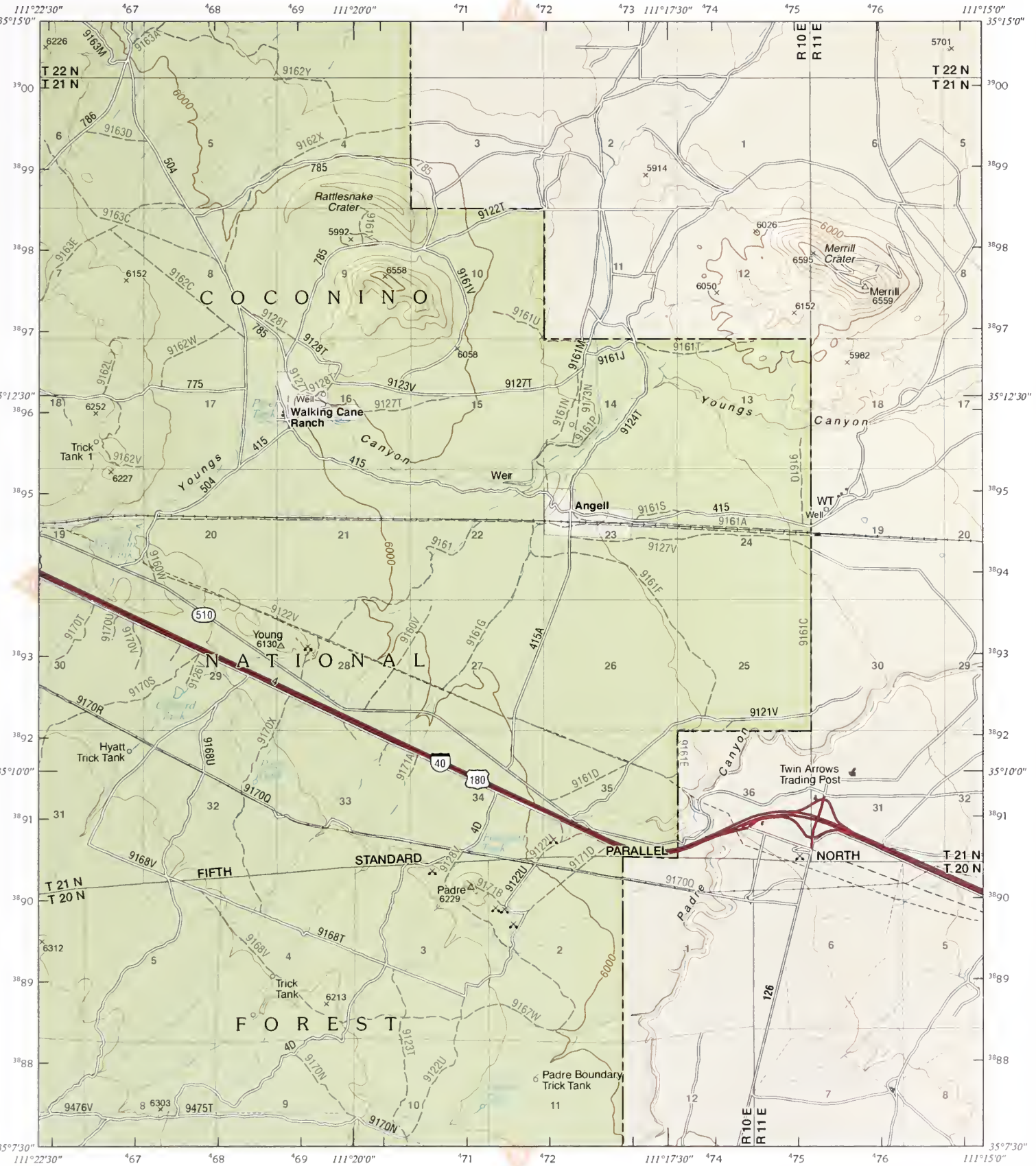


Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA Forest Service 2002 Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator, Zone 12 N

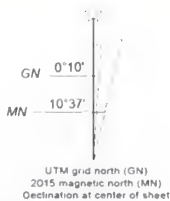




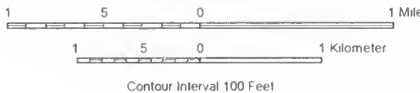
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection, Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



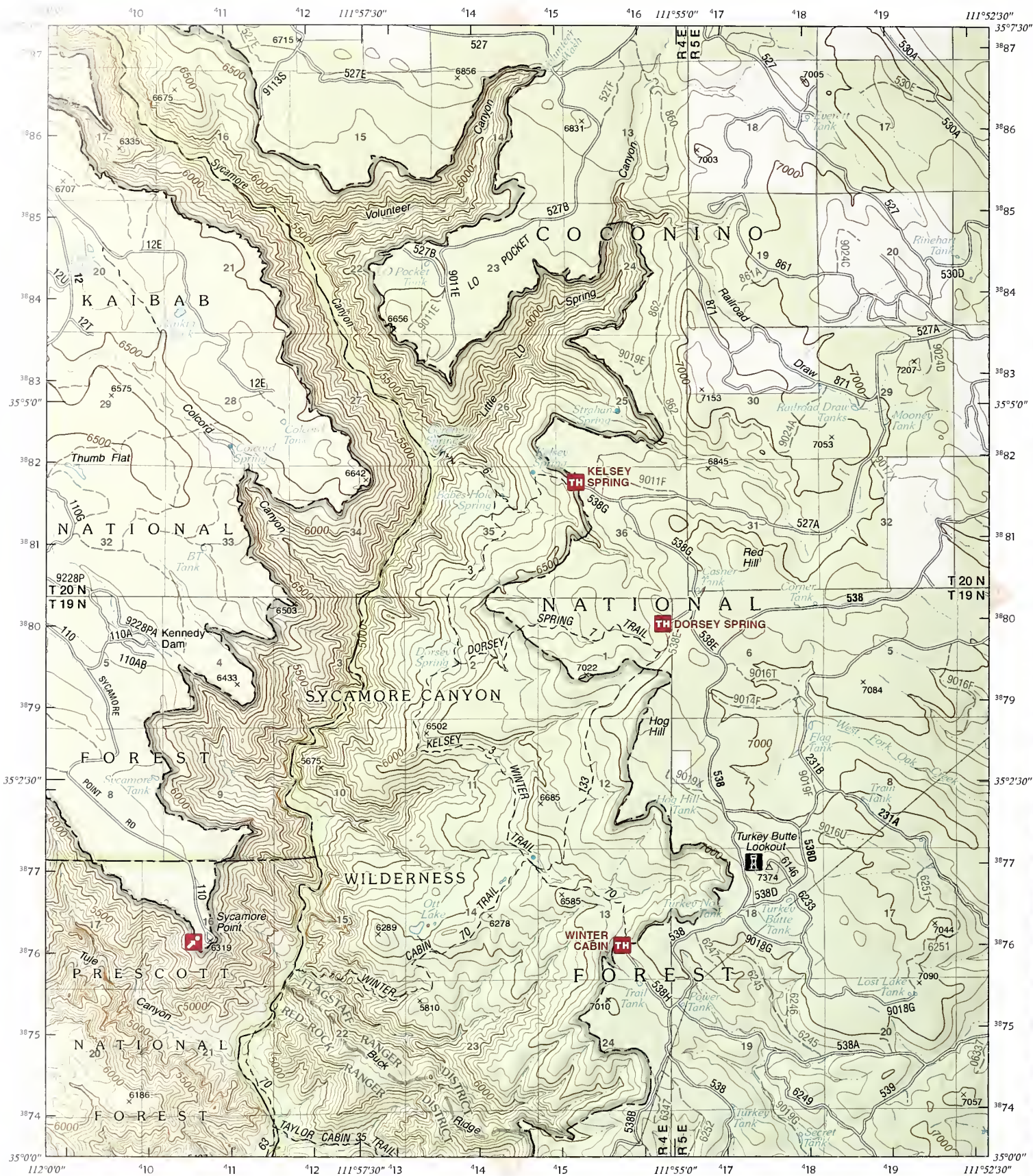
Contour Interval 100 Feet

Sunset Crater	Merrim Crater	
Winona	Angell	
Ashurst Lake	Elliott Canyon	



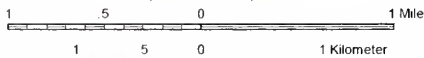
# SYCAMORE POINT, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

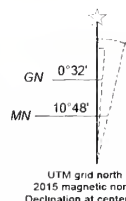


Chimney Rock	Garland Prairie	Bellemont
White Horse Lake	Sycamore Point	Dutton Hill
Sycamore Basin	Loy Butte	Wilson Mountain

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

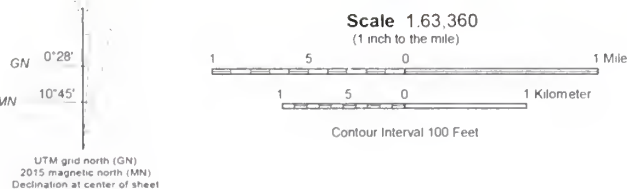




Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

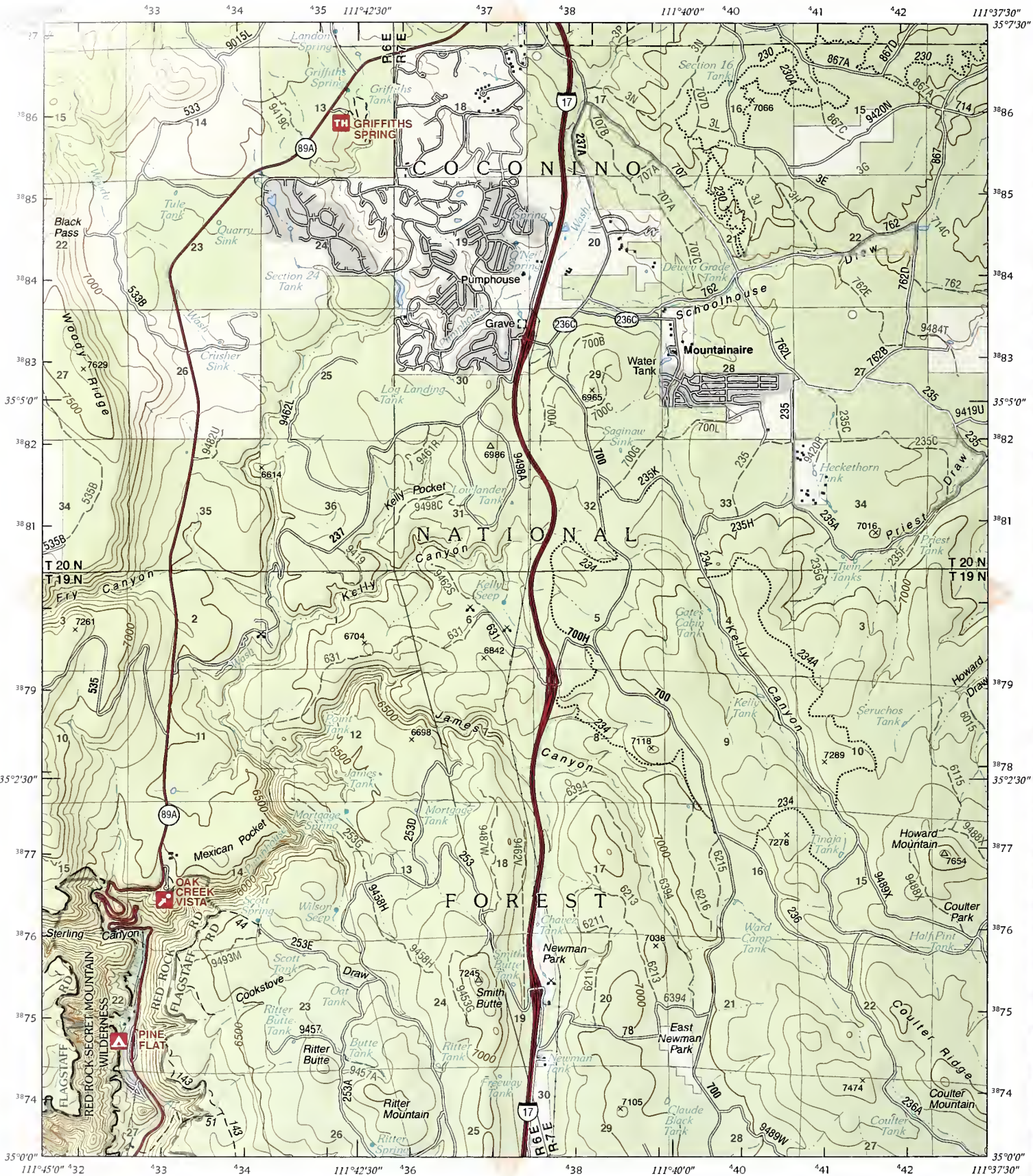


Gariand Prairie	Belmont	Flagstaff West
Sycamore Point	Dutton Hill	Mountaineer
Loy Butte	Wilson Mountain	Munds Park



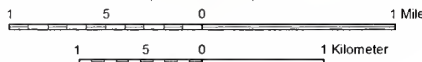
# MOUNTAINEIRE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

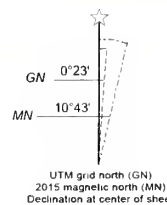


Bellemont	Flagstaff West	Flagstaff East
Dutton Hill	Mountaineire	Lower Lake Mary
Wilson Mountain	Munds Park	Mormon Mountain

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

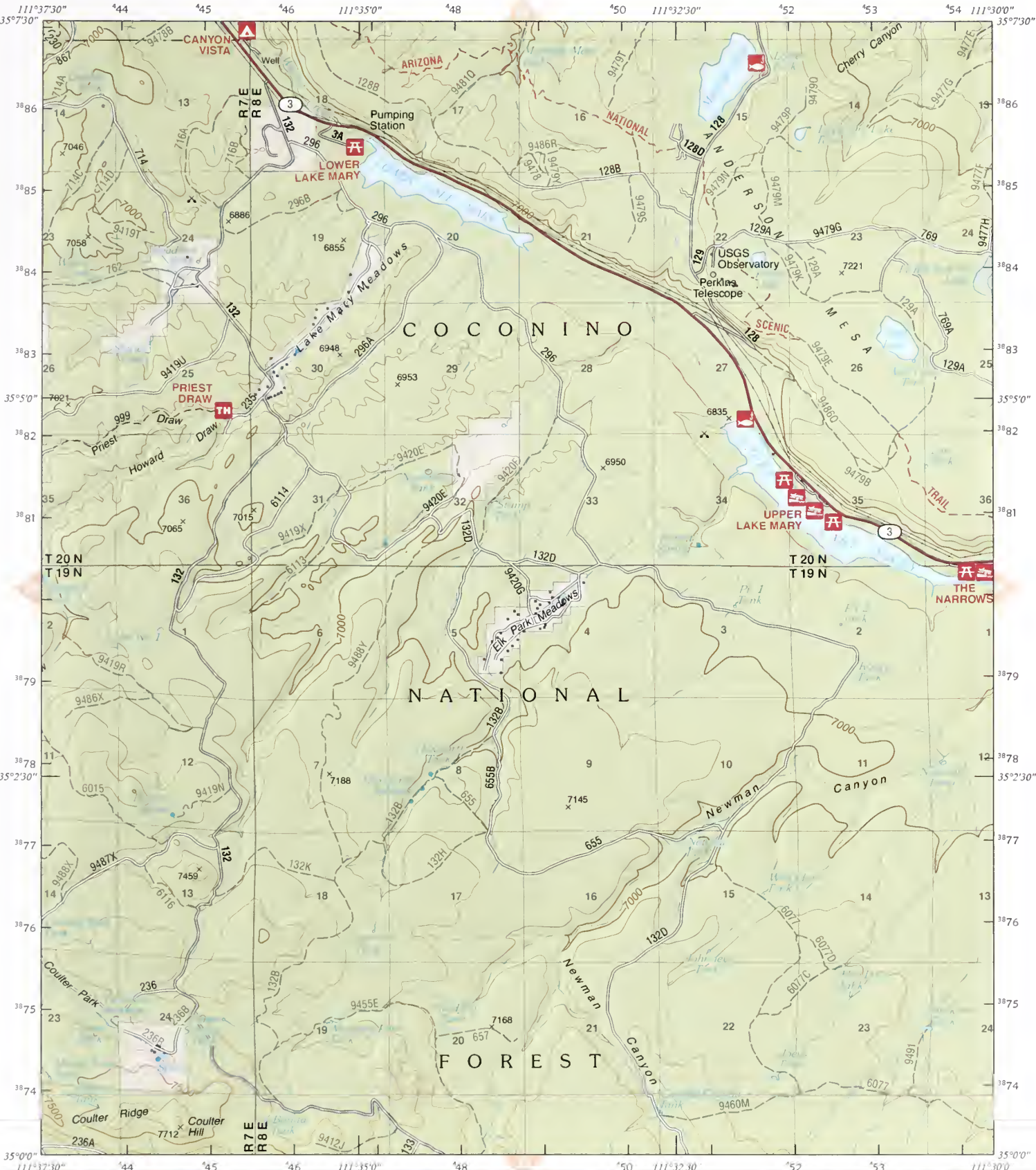


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection, Universal Transverse Mercator,  
Zone 12 N

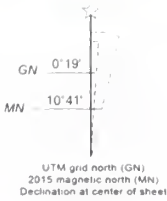




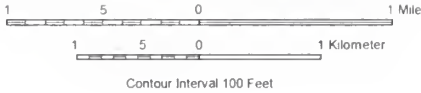
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



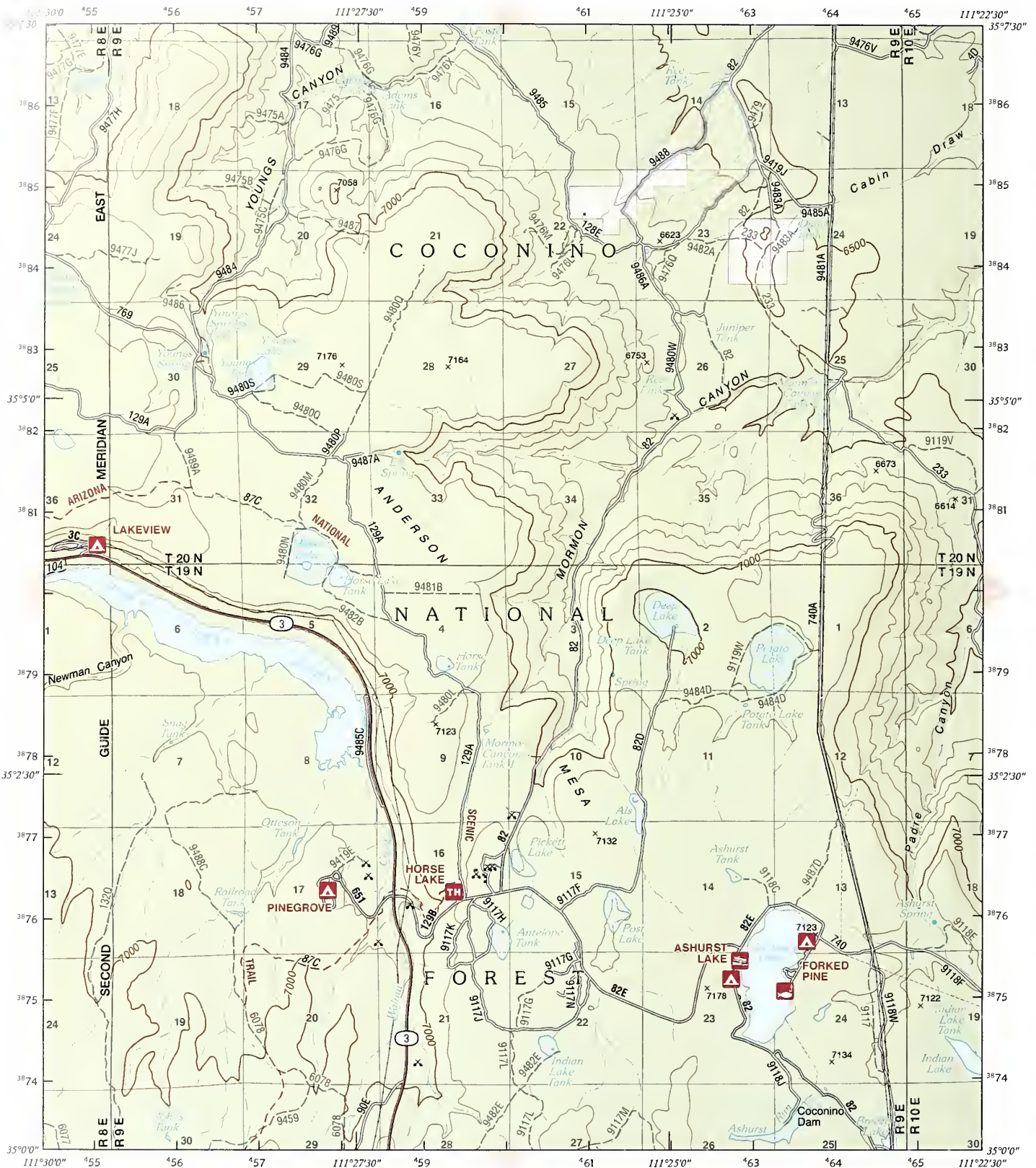
Contour Interval 100 Feet

Flagstaff West	Flagstaff East	Winona
Mountaineer	Lower Lake Mary	Ashurst Lake
Munds Park	Mormon Mountain	Mormon Lake



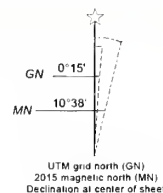
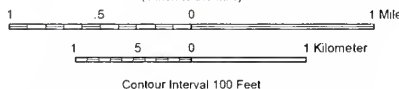
# ASHURST LAKE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Flagstaff East	Winona	Angell
Lower Lake Mary	Ashurst Lake	Elliott Canyon
Mormon Mountain	Mormon Lake	Kinnikinnick Lake

Scale 1:63,360  
(1 inch to the mile)

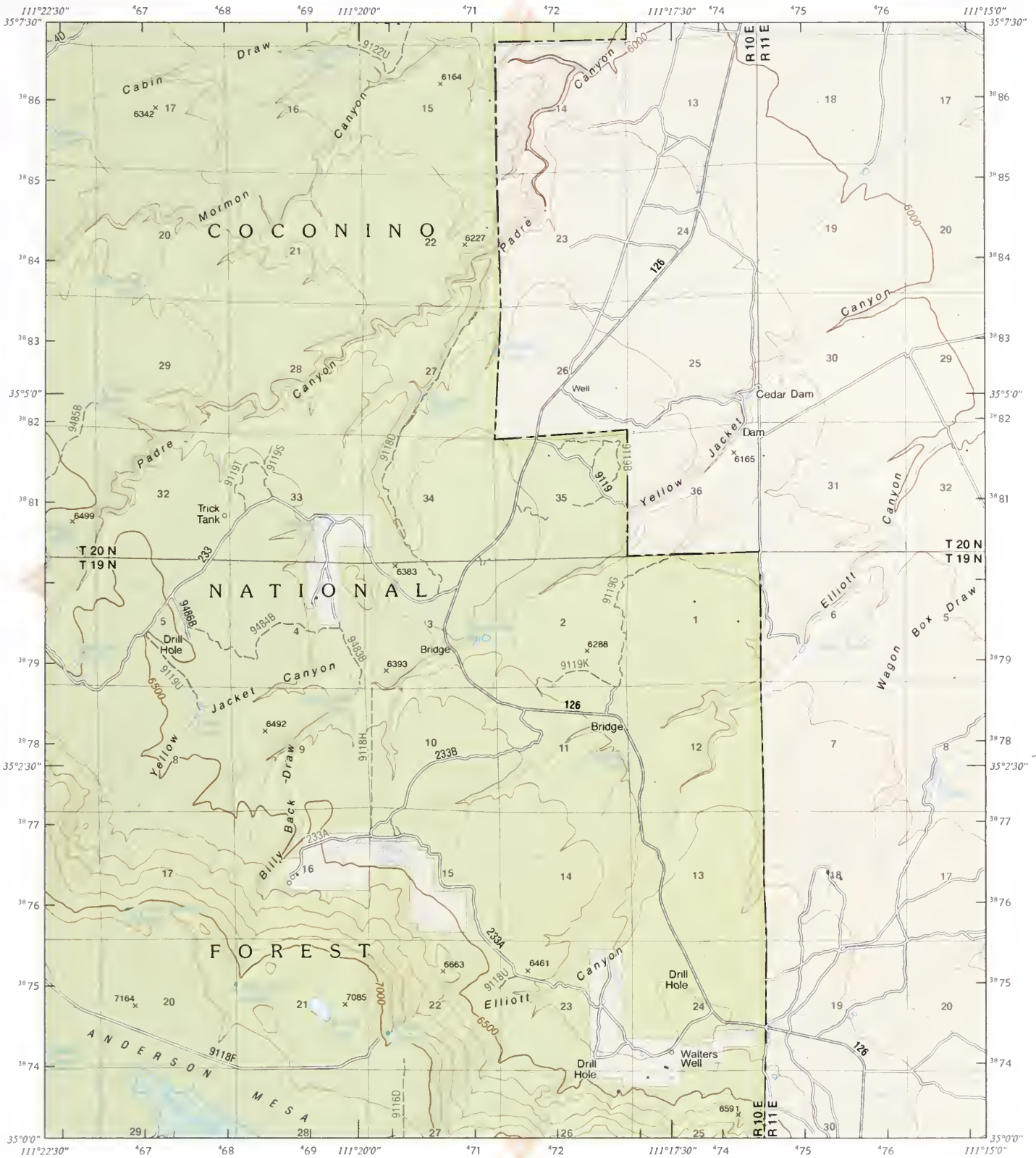


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

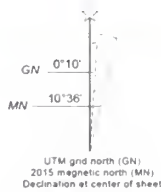




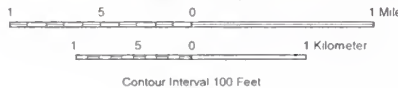
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



Winona	Angell	
Ashurst Lake	Elliott Canyon	
Mormon Lake	Kinnikinnick Lake	Chavez Mountain NW



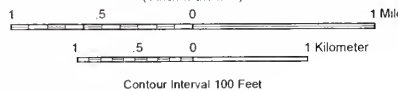
# SYCAMORE BASIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



May Tank Pocket	White Horse Lake	Sycamore Point
Perkinsville	Sycamore Basin	Loy Butte
Munds Draw	Clarkdale	Page Springs

Scale 1:63,360  
(1 inch to the mile)



GN 0°36'  
MN 10°49'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





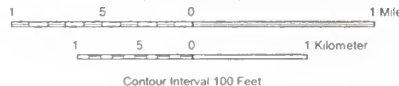
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°32'  
MN 10°47'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

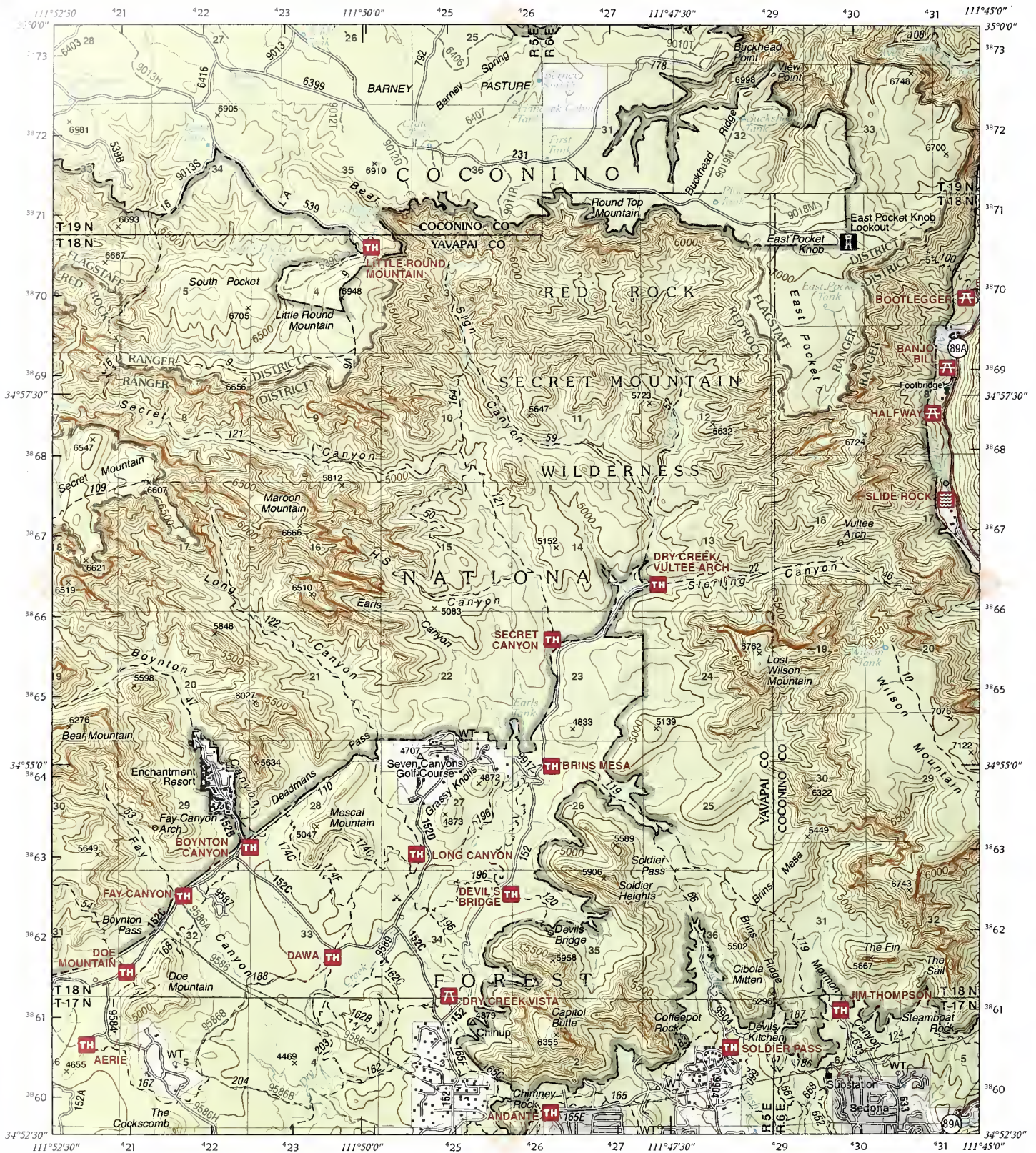


	Sycamore Point	Dutton Hill
Sycamore Basin	Loy Butte	Wilson Mountain
Clarkdale	Page Springs	Sedona



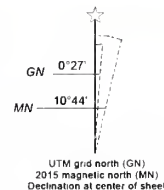
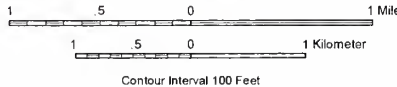
# WILSON MOUNTAIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Sycamore Point	Oulton Hill	Mountaineer
Loy Butte	Wilson Mountain	Munds Park
Page Spring	Sedona	Munds Mountain

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USOA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USOA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NEO 30 meter DEM

North American datum of 1983 (NAO 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°23'  
MN 10°42'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



Dutton Hill	Mountainaire	Lower Lake Mary
Wilson Mountain	Munds Park	Mormon Mountain
Sedona	Munds Mountain	Stoneman Lake



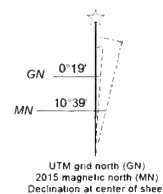
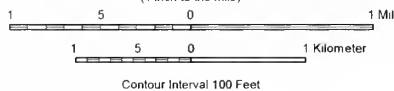
# MORMON MOUNTAIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Mountaineer	Lower Lake Mary	Ashurst Lake
Munds Park	Mormon Mountain	Mormon Lake
Munds Mountain	Stoneman Lake	Hutch Mountain

Scale 1:63,360  
(1 inch to the mile)

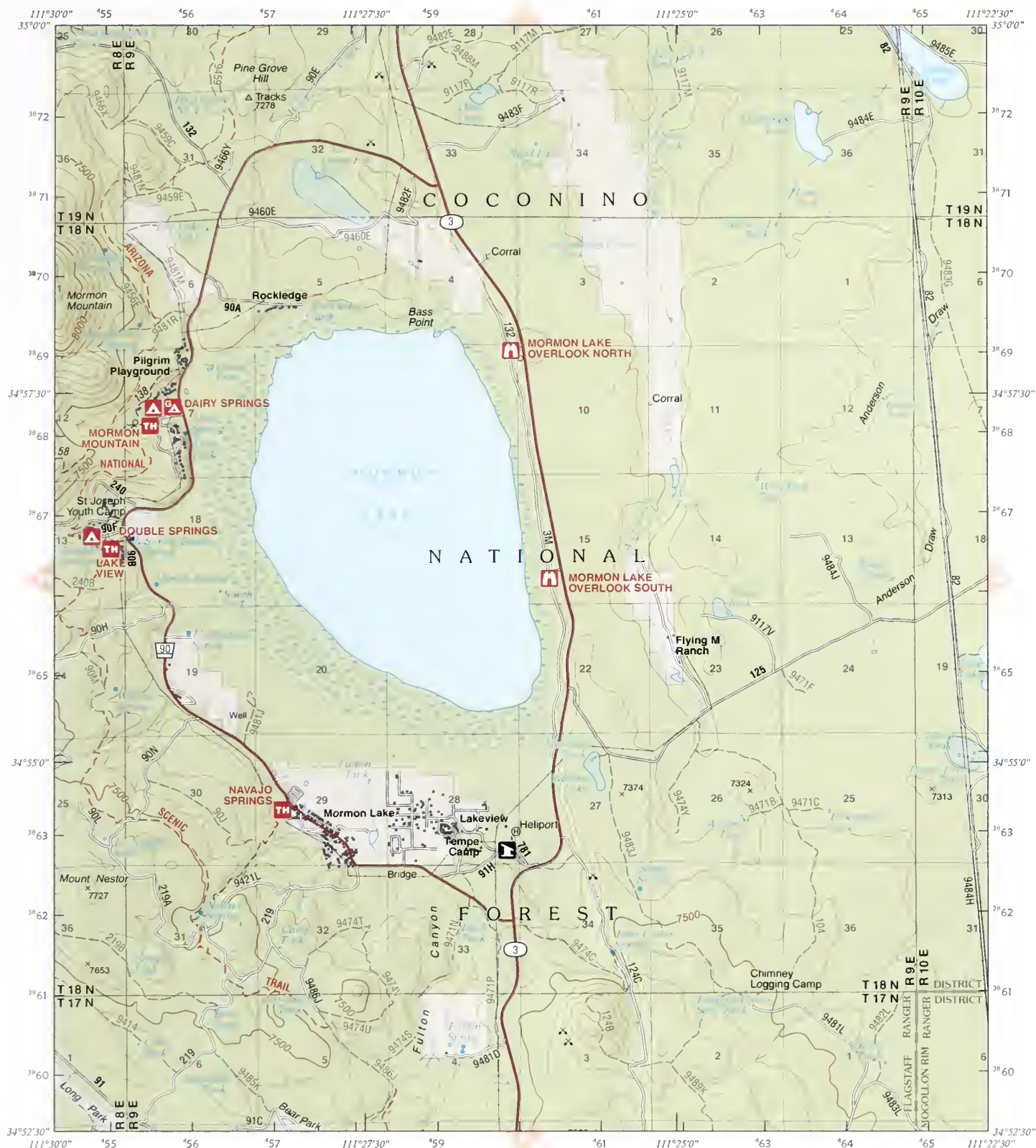


Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996 7.5" Quadrangles produced by USDA Forest Service 2002 Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

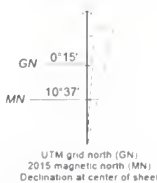




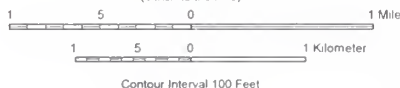
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1998  
7.5' Quadangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)

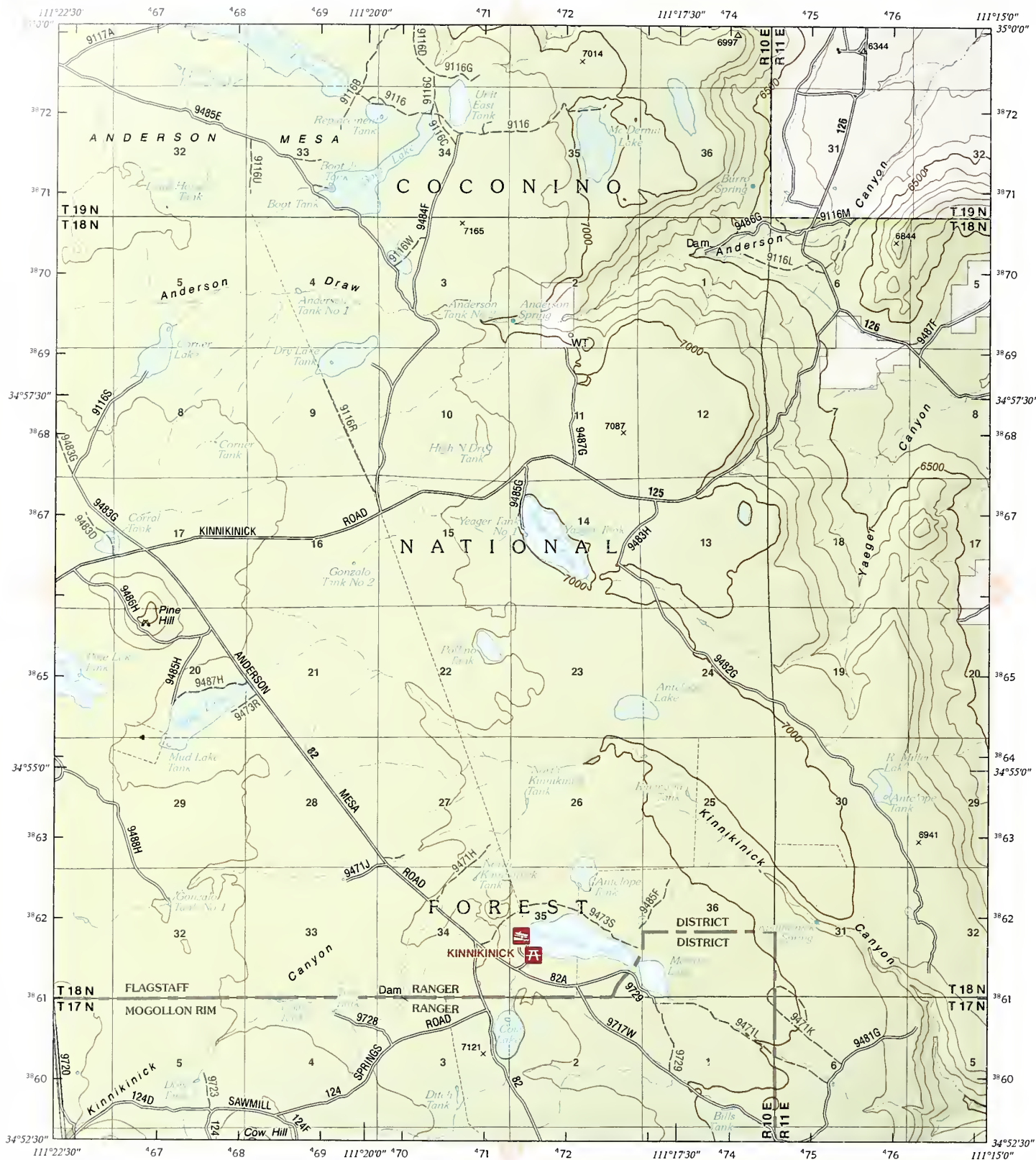


Lower Lake Mary	Ashurst Lake	Elliott Canyon
Mormon Mountain	Mormon Lake	Kinnikinnick Lake
Stoneman Lake	Hutch Mountain	Jaycox Mountain



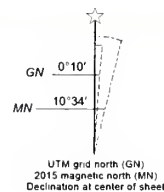
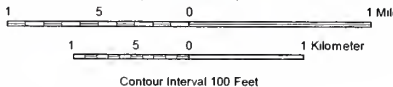
# KINNIKINICK LAKE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Ashurst Lake	Elliott Canyon	Anderson Canyon
Mormon Lake	Kinnikinick Lake	Chavez Mountain NW
Hutch Mountain	Jaycox Mountain	Chavez Mountain West

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016  
Planimetry derived from imagery taken 1996. 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM  
North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12 N

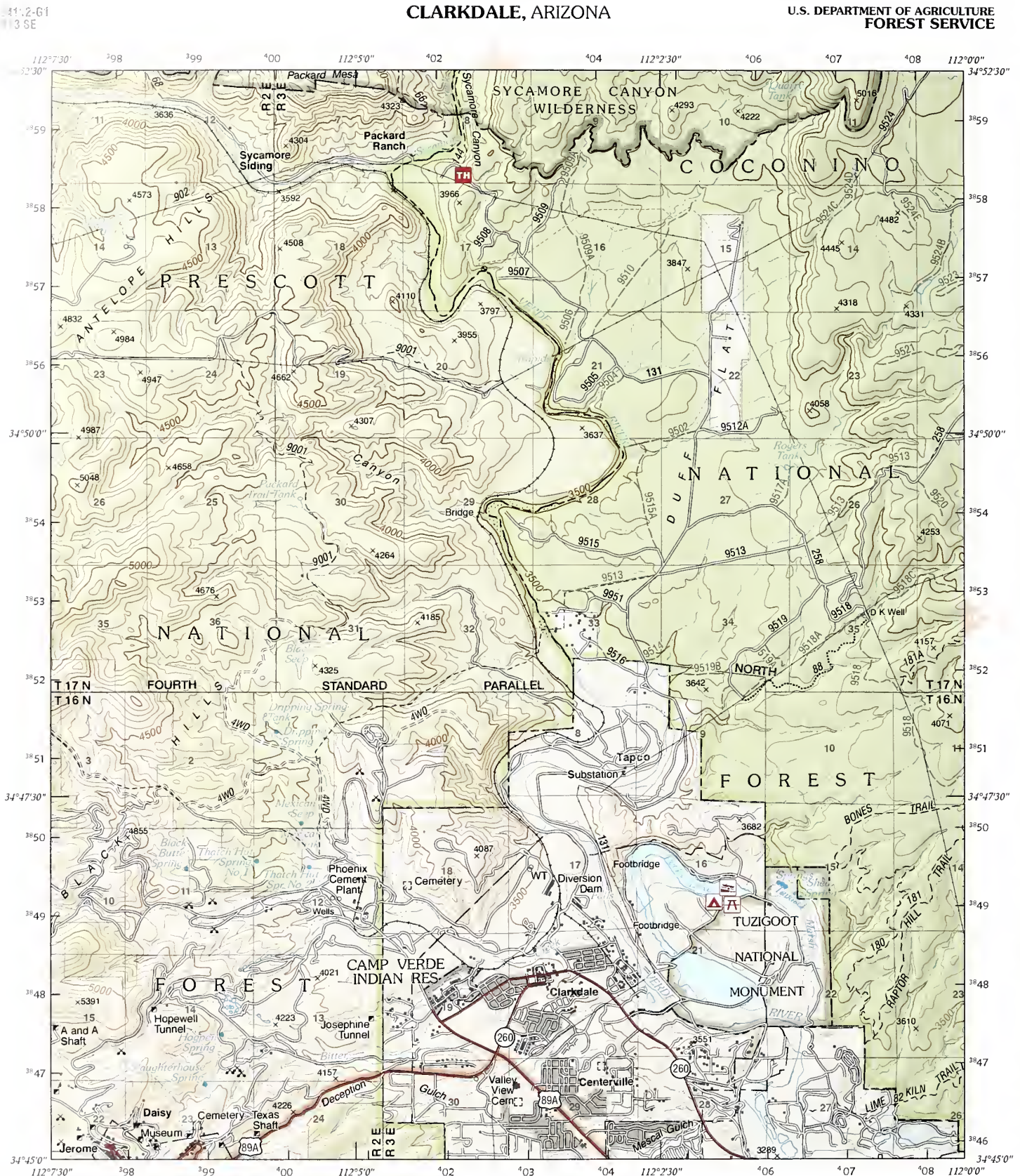






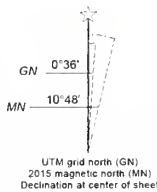
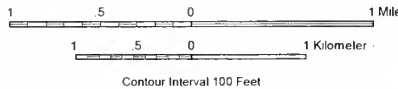
# CLARKDALE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



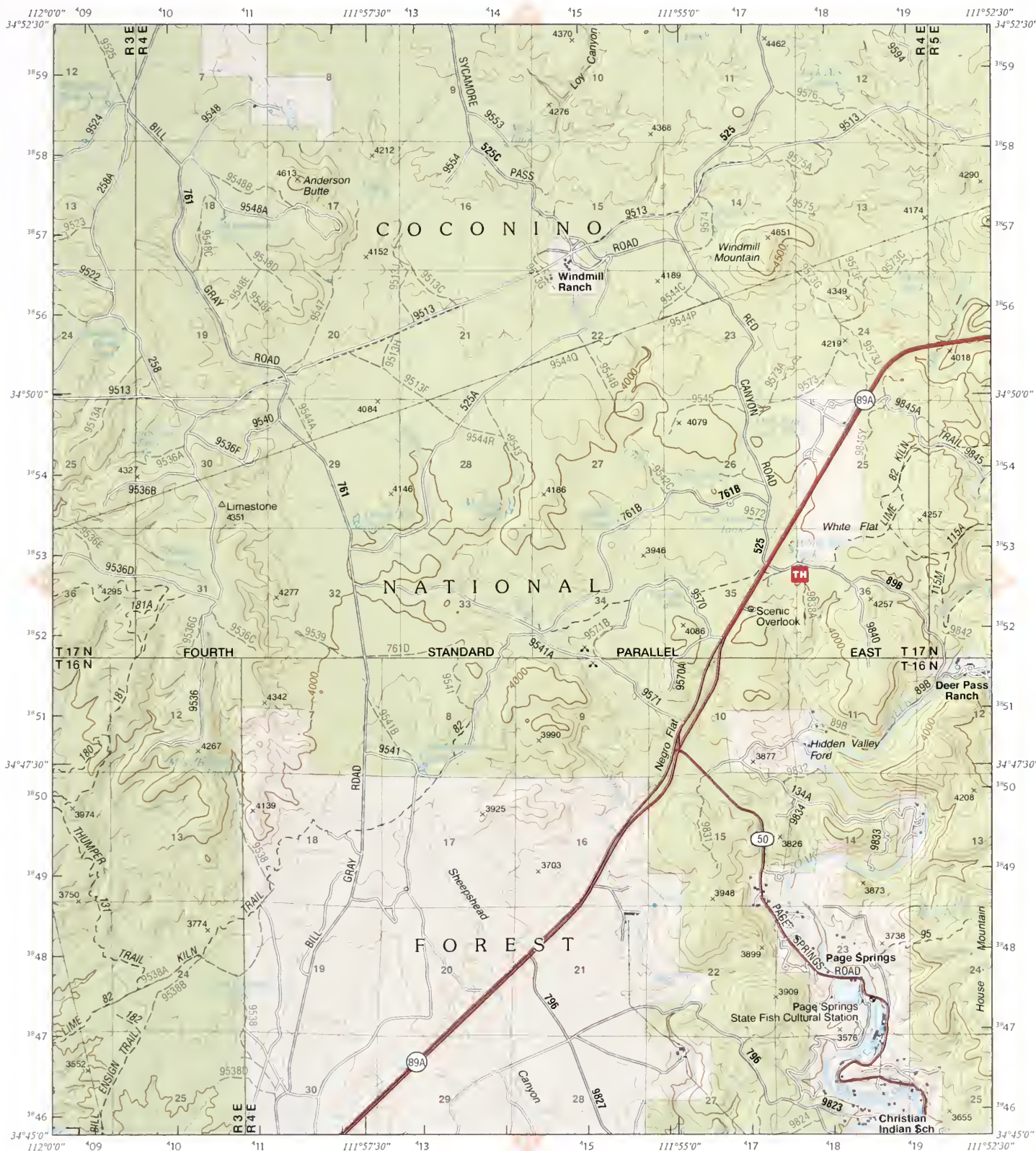
Packard Mesa	Sycamore Basin	Loy Butte
Black Butte	Clarkdale	Page Springs
Hickory Creek	Centerville	Corville

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016  
Planimetry derived from imagery taken 1996, 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM  
North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator, Zone 12 N





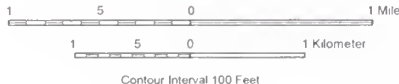
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2018

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°32'  
MN 10°48'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



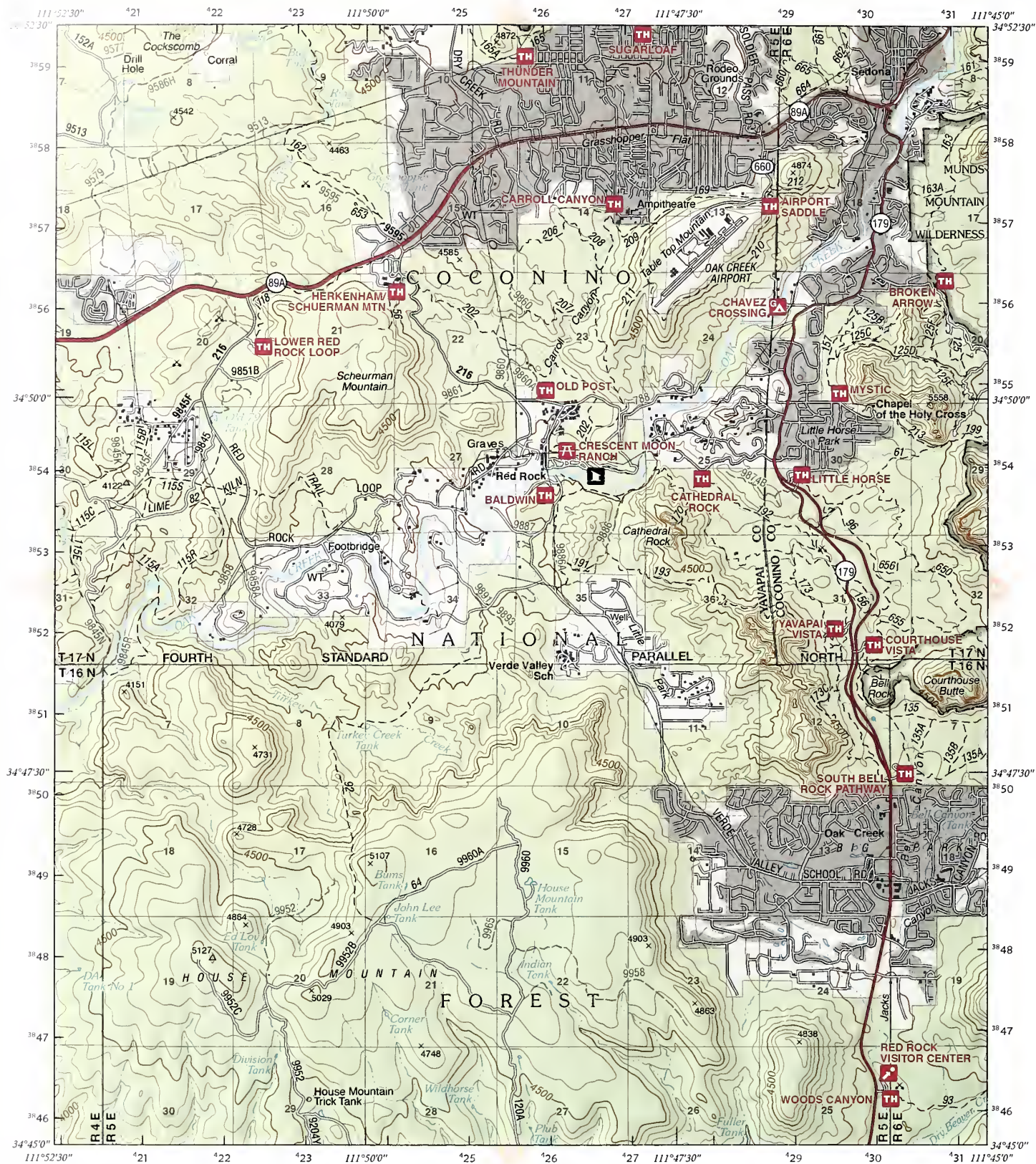
Contour Interval 100 Feet

Sycamore Basin	Loy Butte	Wilson Mountain
Clarkdale	Page Springs	Sedona
Corville	Lake Montezuma	



# SEDONA, ARIZONA

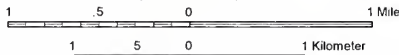
U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



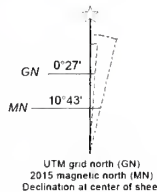
Loy Butte	Wilson Mountain	Munds Park
Page Springs	Sedona	Munds Mountain
Corville	Lake Montezuma	Casner Butte

Scale 1:63,360

(1 inch to the mile)



Contour Interval 100 Feet

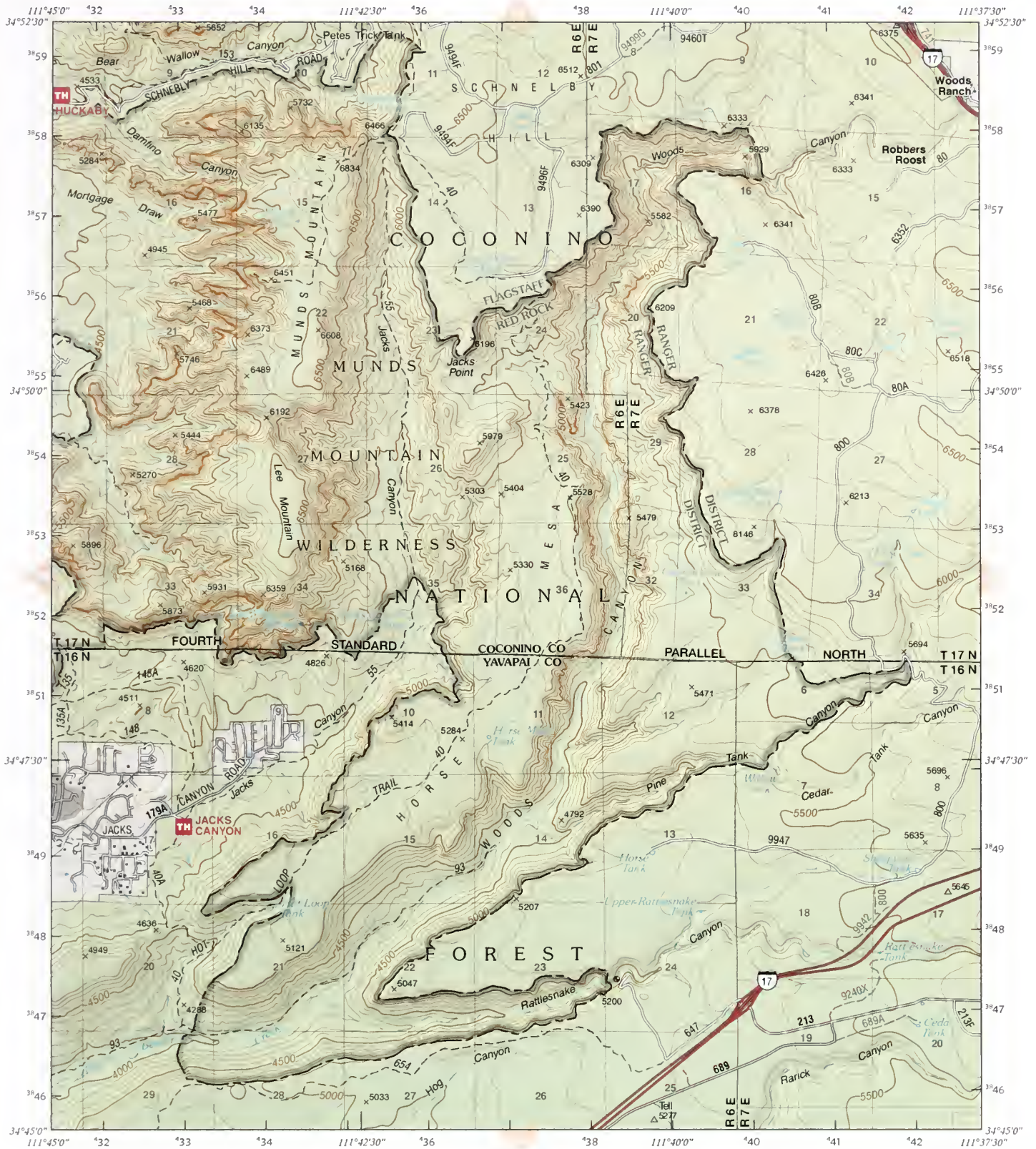


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

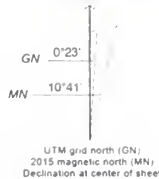




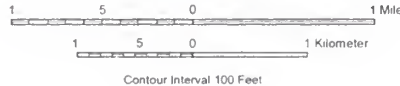
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1998  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

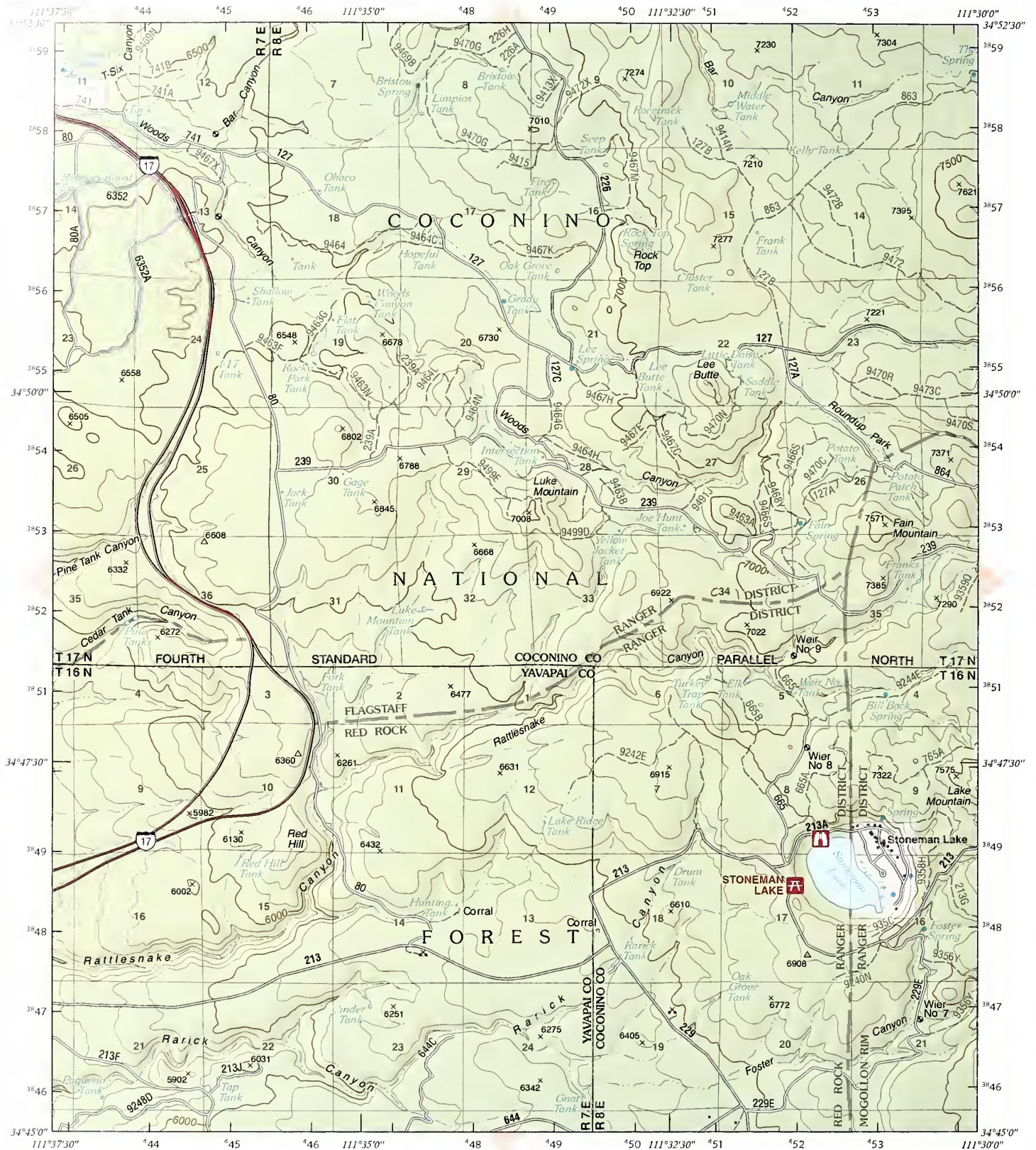


Scale 1:63,360  
(1 inch to the mile)



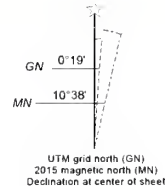
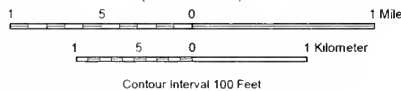
Wilson Mountain	Munds Park	Mormon Mountain
Sedona	Munds Mountain	Stoneman Lake
Lake Montezuma	Casner Butte	Apache Maid Mountain





Munds Park	Mormon Mountain	Mormon Lake
Munds Mountain	Stoneman Lake	Hutch Mountain
Casner Butte	Apache Maid Mountain	Happy Jack

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection, Universal Transverse Mercator,  
Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2018

Planimetry derived from imagery taken 1998  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°14'  
MN 10°36'

UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1 63,360  
(1 inch to the mile)

1 5 0 1 Mile  
1 5 0 1 Kilometer

Contour Interval 100 Feet

Mormon Mountain	Mormon Lake	Kinnikinnick Lake
Stoneman Lake	Hutch Mountain	Jaycox Mountain
Apache Maid Mountain	Happy Jack	Turkey Mountain

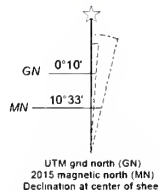
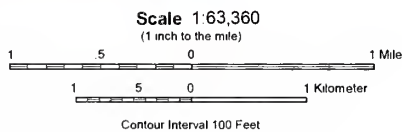


# JAYCOX MOUNTAIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Mormon Lake	Kinnikinick Lake	Chavez Mountain NW
Hutch Mountain	Jaycox Mountain	Chavez Mountain West
Happy Jack	Turkey Mountain	Hay Lake

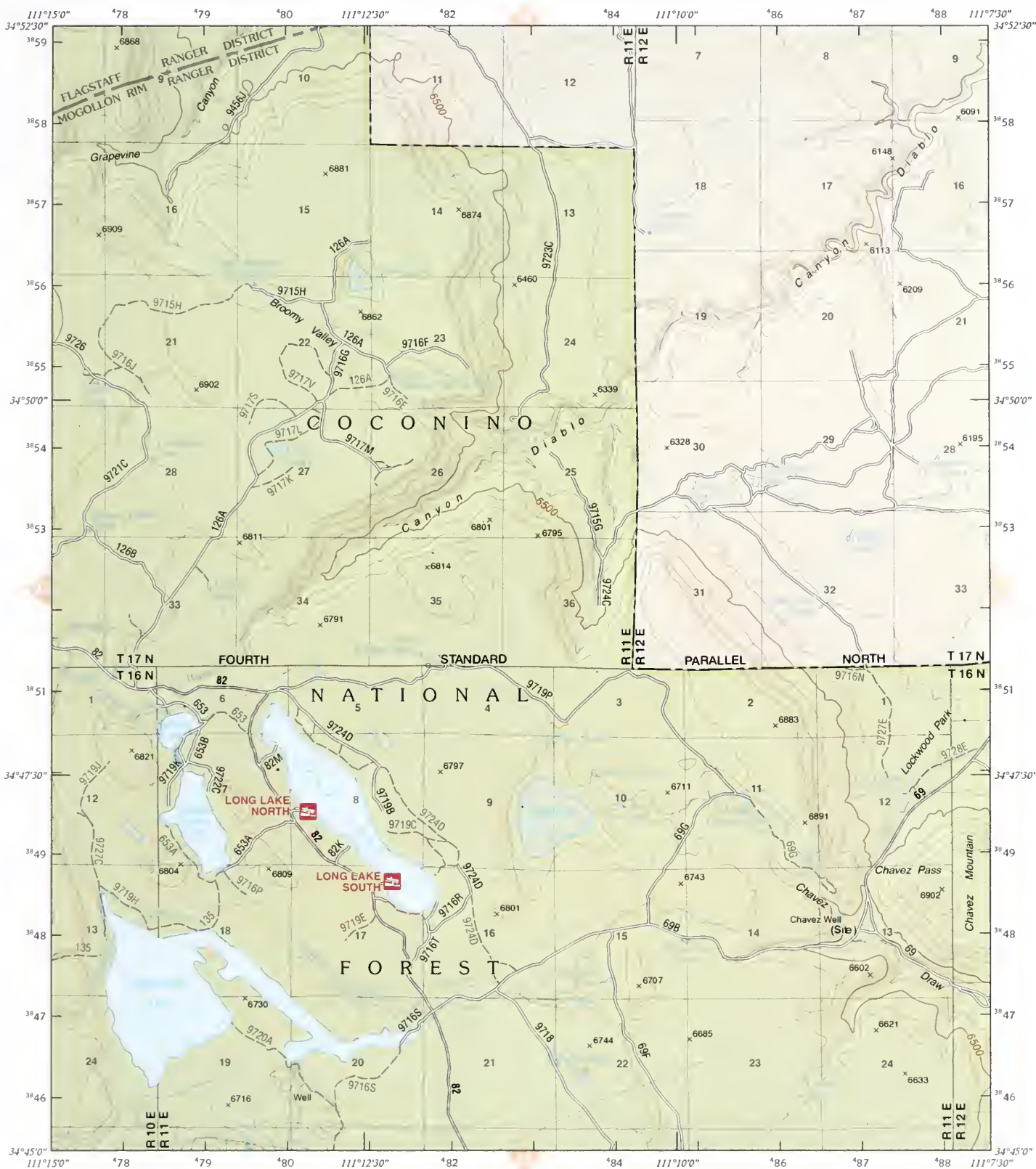


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°8'  
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UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

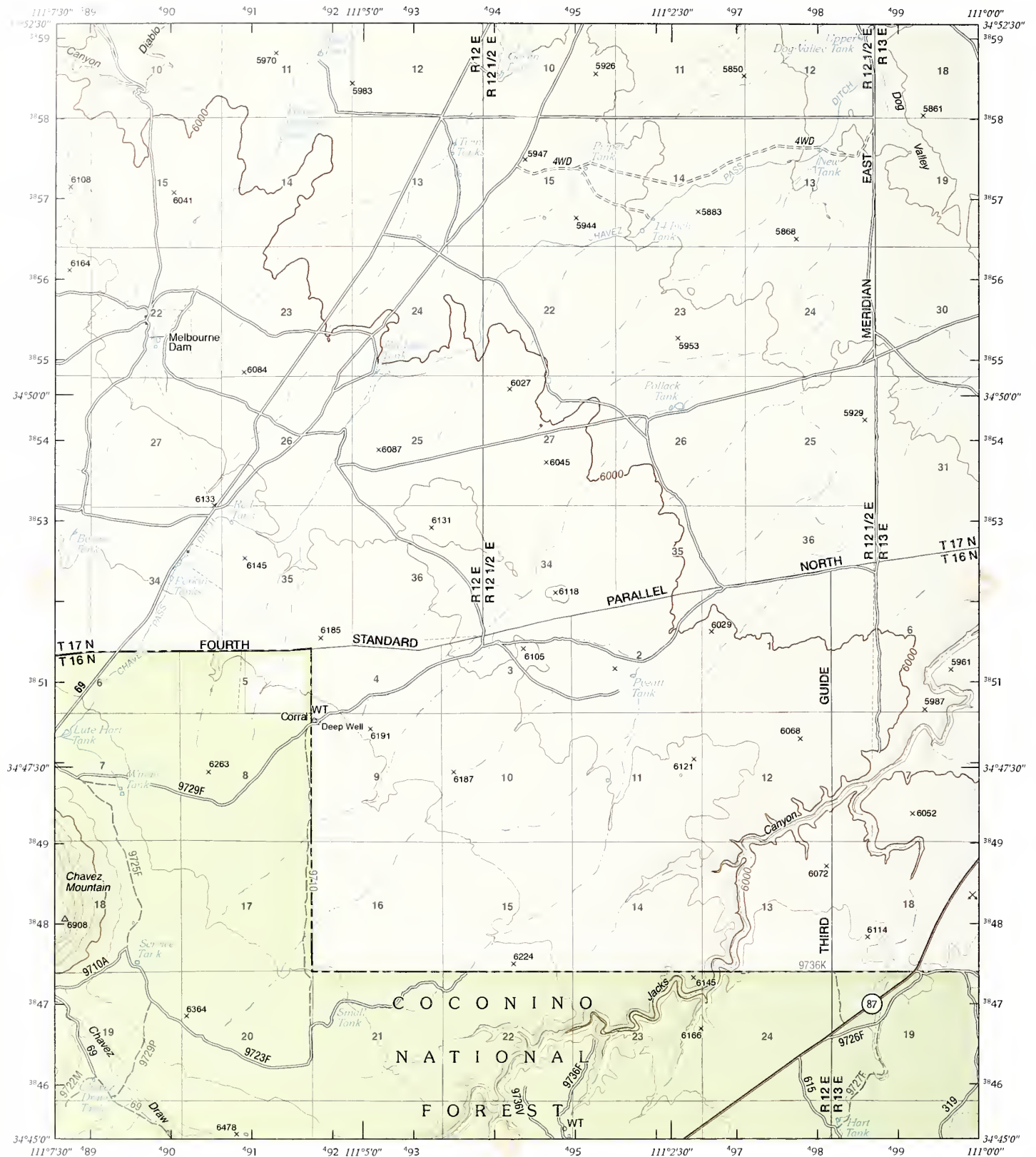
1 5 0 1 Mile  
1 5 0 1 Kilometer  
Contour Interval 100 Feet

Kinnick Lake	Chavez Mountain NW	Chavez Mountain NE
Jaycox Mountain	Chavez Mountain West	Chavez Mountain East
Turkey Mountain	Hay Lake	Quayle Hill

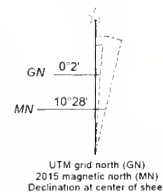
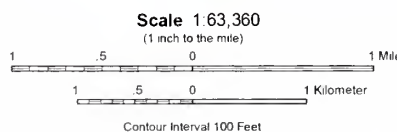


# CHAVEZ MOUNTAIN EAST, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Chavez Mountain NW	Chavez Mountain NE	West Sunset Mountain
Chavez Mountain West	Chavez Mountain East	Sunset Pass
Hay Lake	Quayle Hill	Hamilton Crossing



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

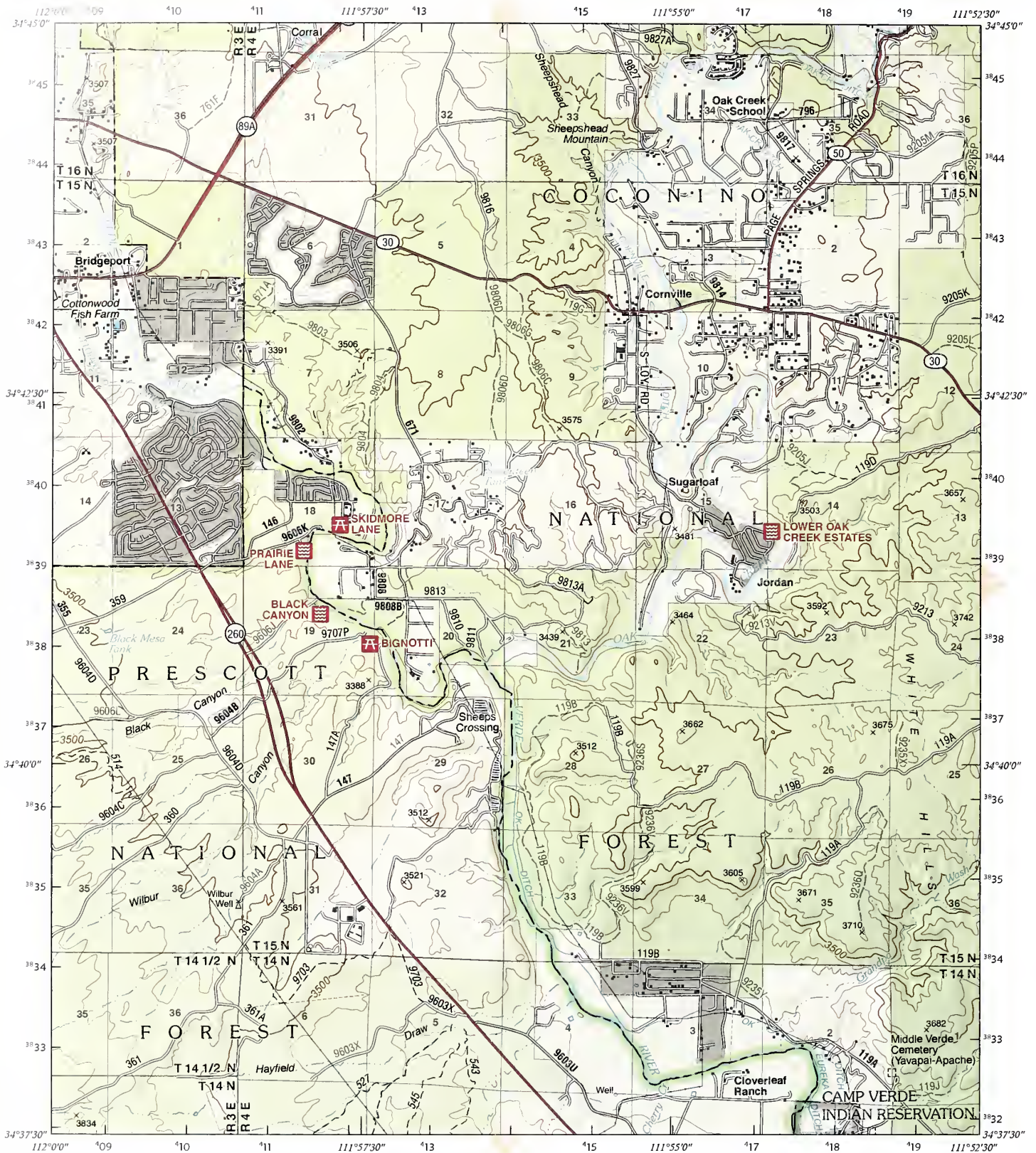






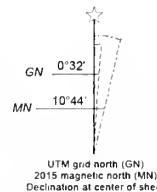
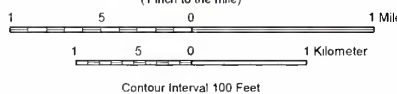
# CORNVILLE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Clarkdale	Page Springs	Sedona
Cullback	Cornville	Lake Montezuma
Cherry	Middle Verde	Camp Verde

Scale 1:63,360  
(1 inch to the mile)

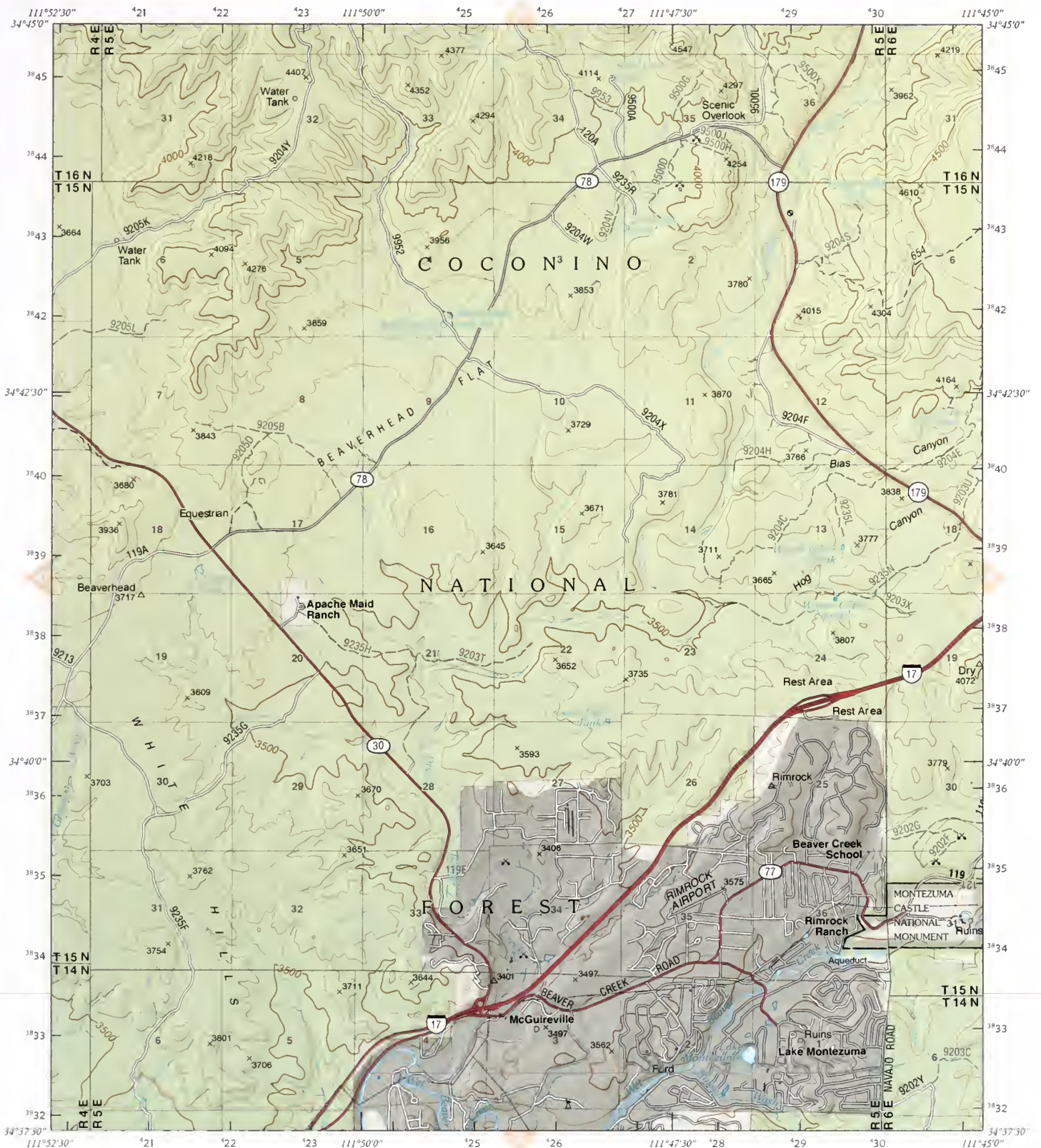


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

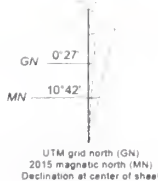




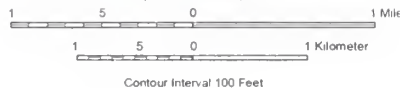
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1998  
7 5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1 63,360  
(1 inch to the mile)

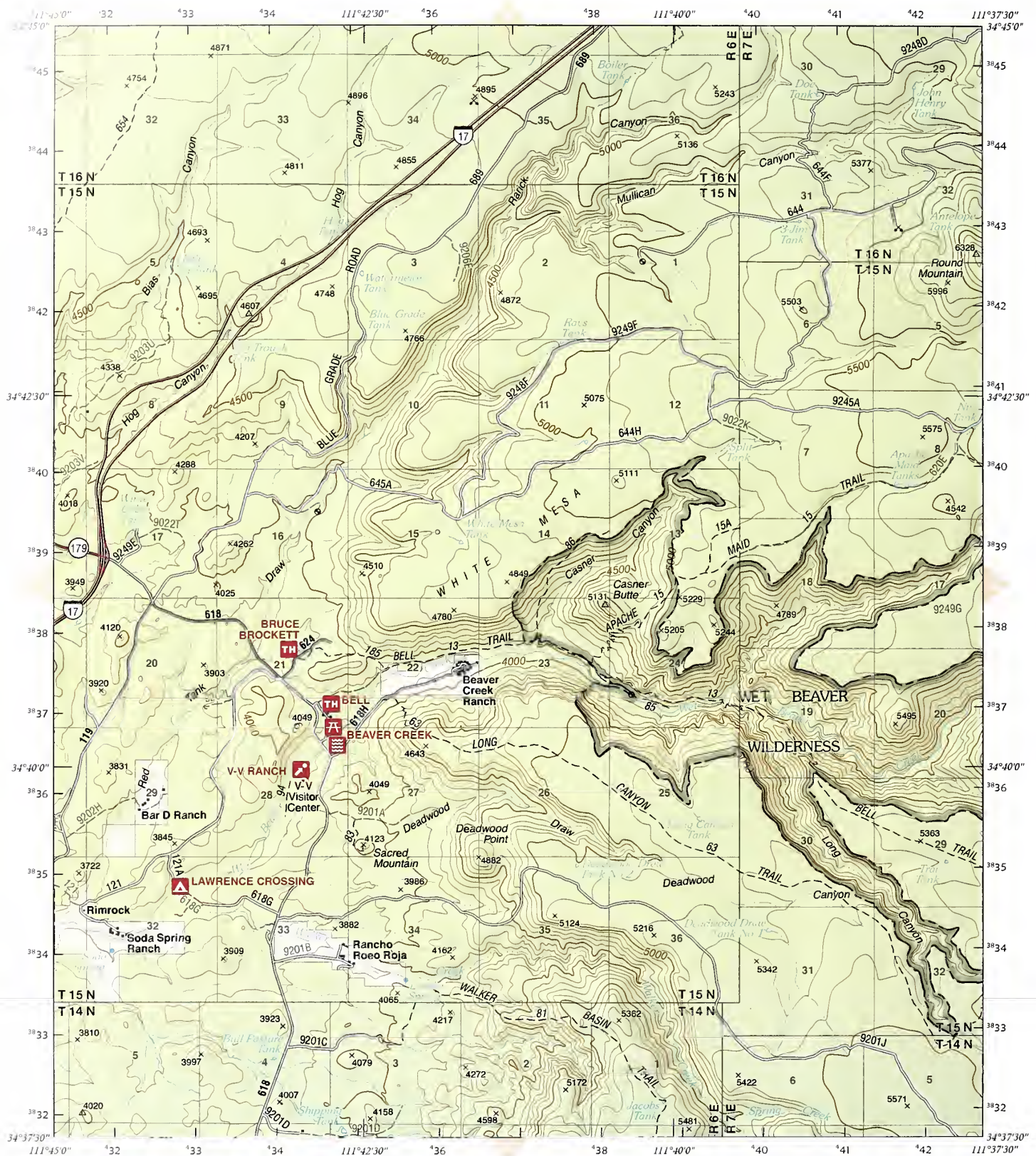


Page Springs	Sedona	Munds Mountain
Cornville	Lake Montezuma	Casner Butte
Middle Verde	Camp Verde	Waiker Mountain



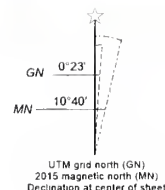
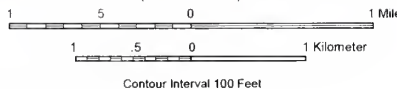
# CASNER BUTTE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Sedona	Munds Mountain	Stoneman Lake
Lake Montezuma	Casner Butte	Apache Maid Mountain
Camp Verde	Walker Mountain	Buckhorn Mountain

Scale 1:63,360  
(1 inch to the mile)

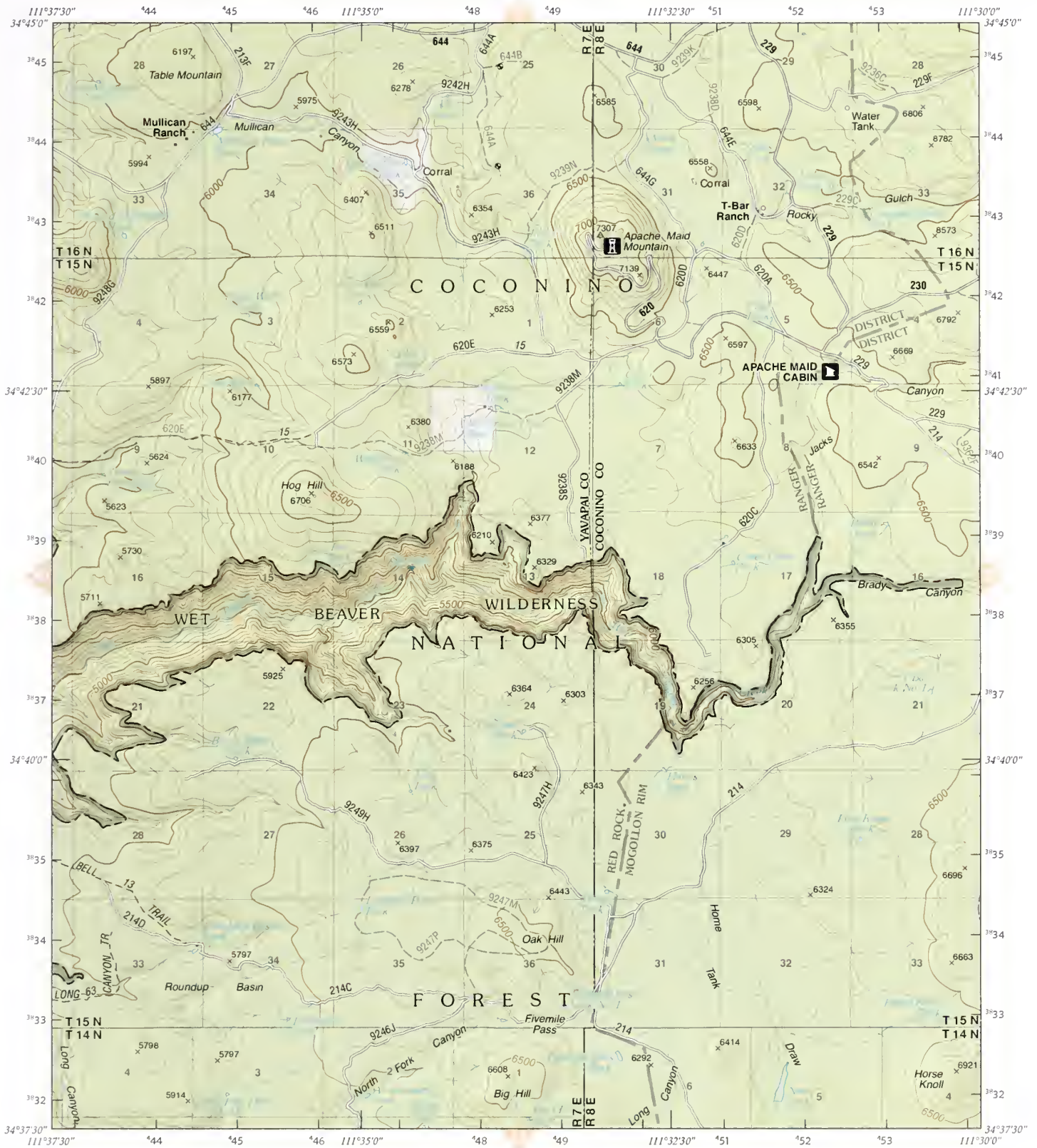


Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996, 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator, Zone 12 N





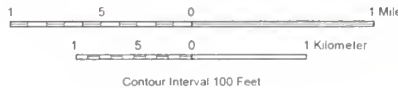
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2018

Planimetry derived from imagery taken 1998  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°19'  
MN 10°37'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

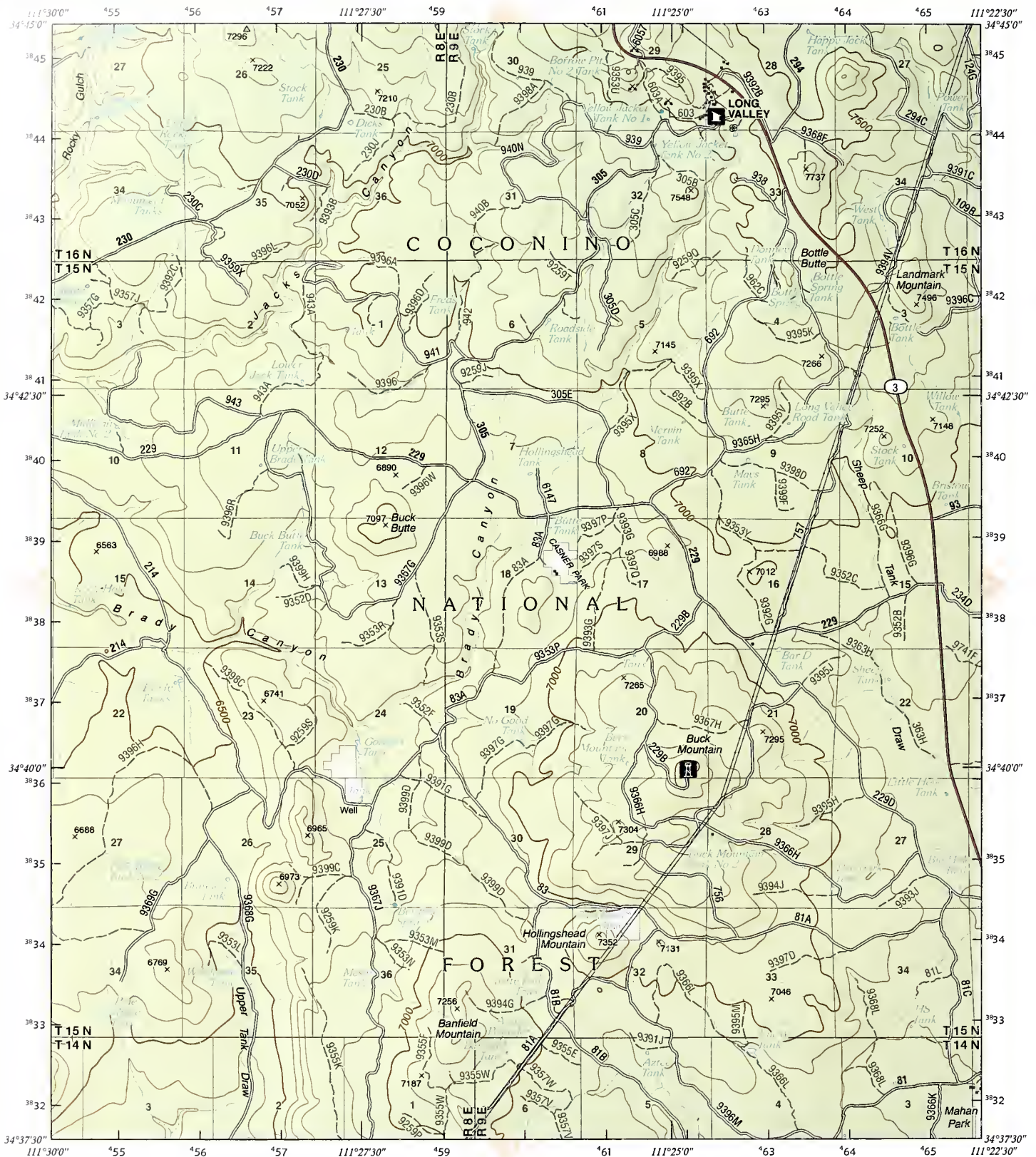


Munds Mountain	Stoneman Lake	Hutch Mountain
Casner Butte	Apache Maid Mountain	Happy Jack
Walker Mountain	Buckhorn Mountain	Calloway Butte

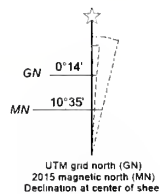
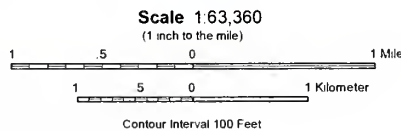


# HAPPY JACK, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Stoneman Lake	Hutch Mountain	Jaycox Mountain
Apache Maid Mountain	Happy Jack	Turkey Mountain
Buckhorn Mountain	Calloway Butte	Long Valley



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1963 (NAD 83)  
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Zone 12 N





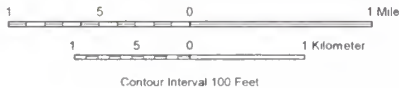
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°10'  
MN 10°32'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



Hutch Mountain	Jaycox Mountain	Chaves Mountain West
Happy Jack	Turkey Mountain	Hay Lake
Calloway Butte	Long Valley	C. C. Craig Reservoir



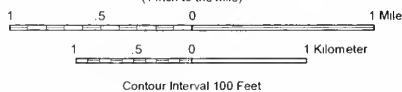
# HAY LAKE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

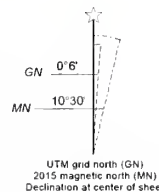


Jaycox Mountain	Chavez Mountain West	Chavez Mountain East
Turkey Mountain	Hay Lake	Quayle Hill
Long Valley	C.C. Craigin Reservoir	Leonard Canyon

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

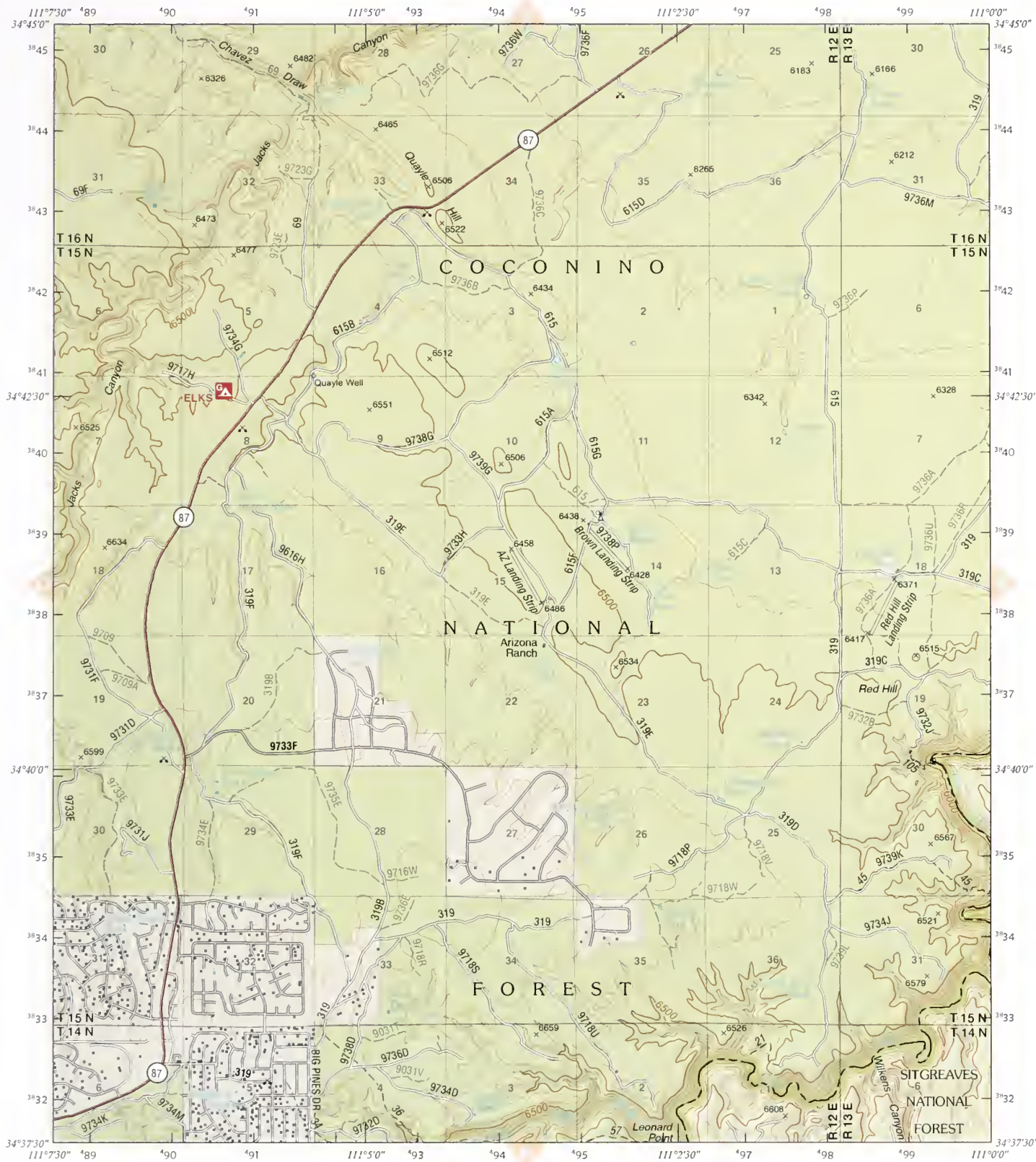


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
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control current as of 2002. Topography  
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North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

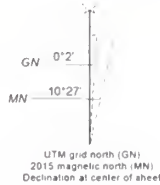




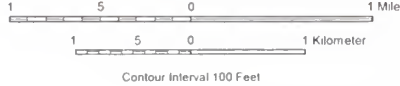
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



Chavez Mountain West	Chavez Mountain East	Sunset Pass
Hay Lake	Quayle Hill	Hamilton Crossing
C.C. Craig Reservoir	Leonard Canyon	



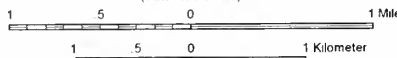
# HAMILTON CROSSING, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

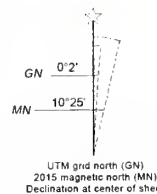


Chavez Mountain East	Sunset Pass	Pump Ranch Tank
Quayle Hill	Hamilton Crossing	Chevelon Butte
Leonard Canyon	Grama Draw	Chevelon Crossing

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NEO 30 meter OEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





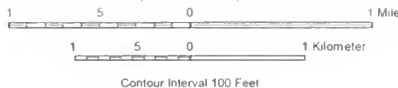
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°31'  
MN 10°43'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



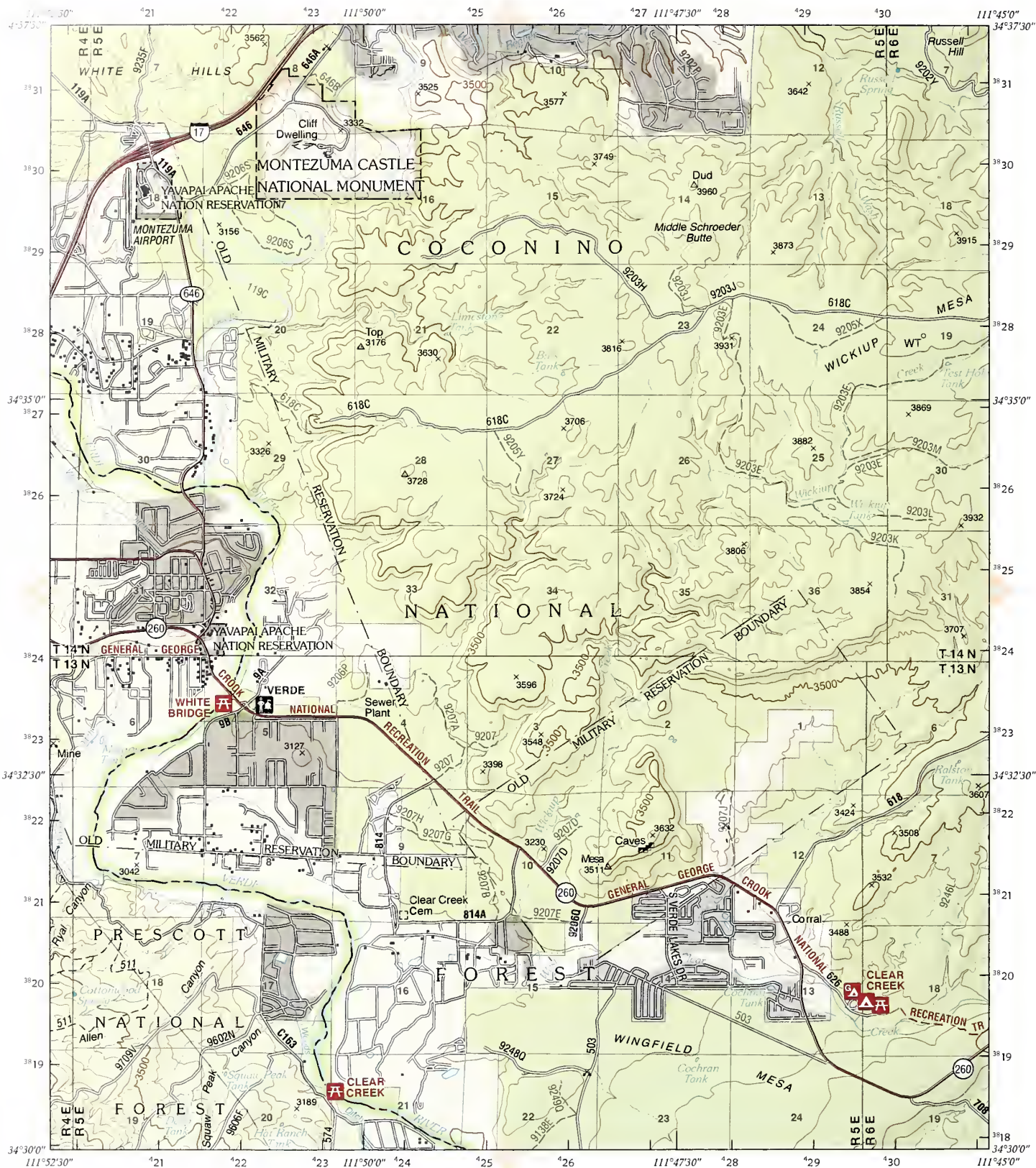
Contour Interval 100 Feet

otto	Corville	Lake Montezuma
Cherry	Middle Verde	Camp Verde
Copper Creek	Arnold Mesa	Horner Mountain



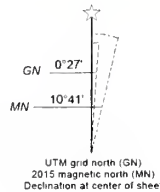
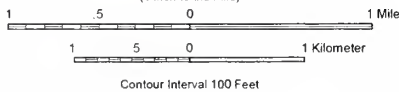
# CAMP VERDE, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Cornville	Lake Montezuma	Casner Butte
Middle Verde	Camp Verde	Walker Mountain
Arnold Mesa	Homer Mountain	Hackberry Mountain

Scale 1:63,360  
(1 inch to the mile)



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7 1/2" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

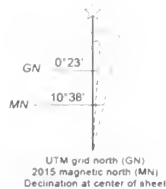




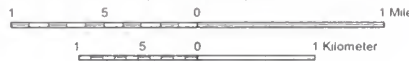
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

Lake Montezuma	Casner Butte	Apache Maud Mountain
Camp Verde	Walker Mountain	Buckhorn Mountain
Horner Mountain	Hackberry Mountain	Strawberry



# BUCKHORN MOUNTAIN, ARIZONA

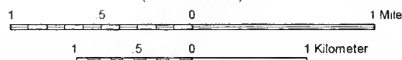
U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



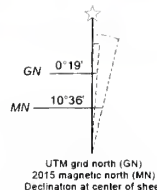
Casner Butte	Apache Maid Mountain	Happy Jack
Walker Mountain	Buckhorn Mountain	Calloway Butte
Hackberry Mountain	Strawberry	Pine

Scale 1:63,360

(1 inch to the mile)



Contour Interval 100 Feet

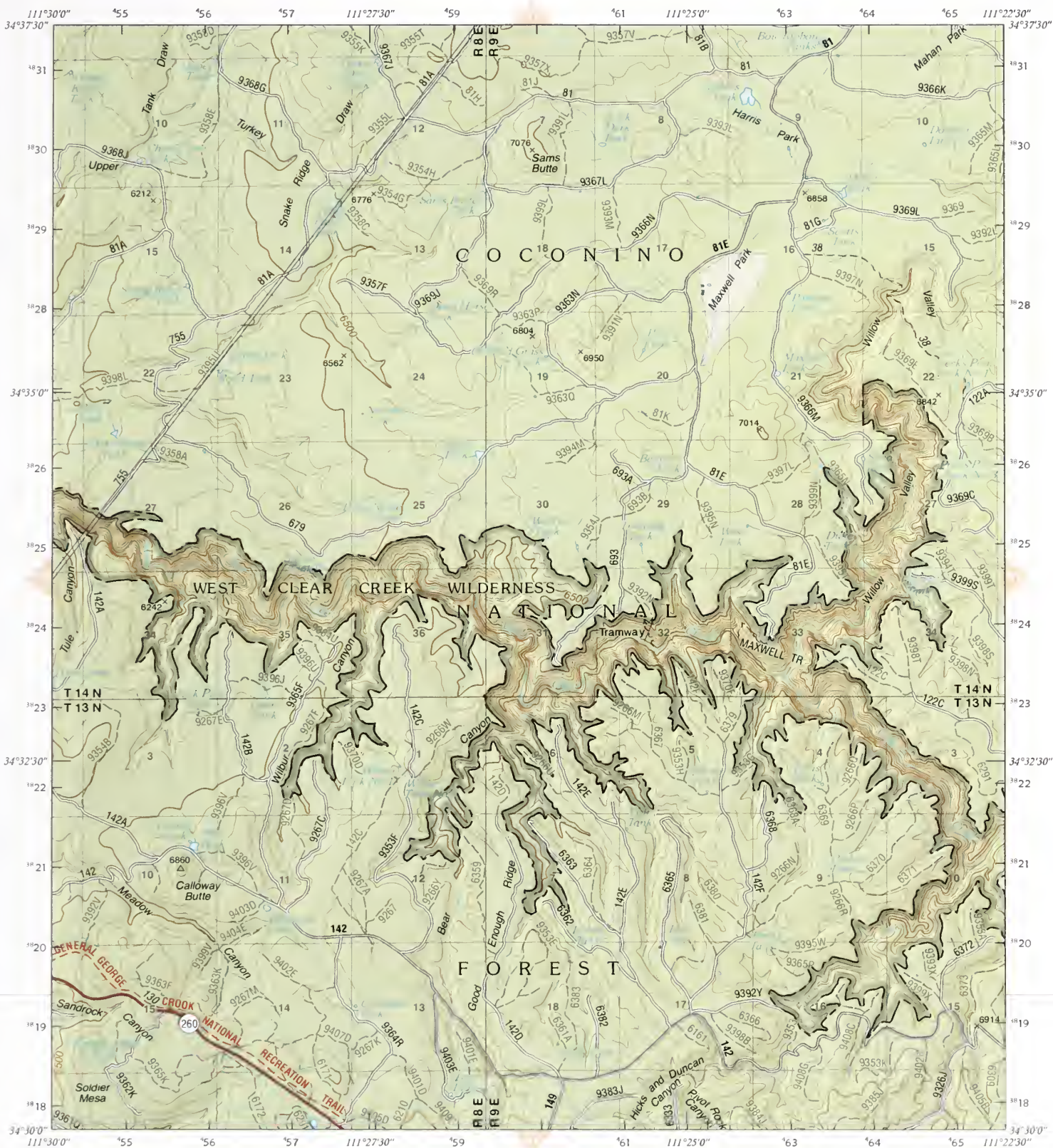


Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996. 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12 N

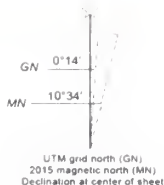




Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

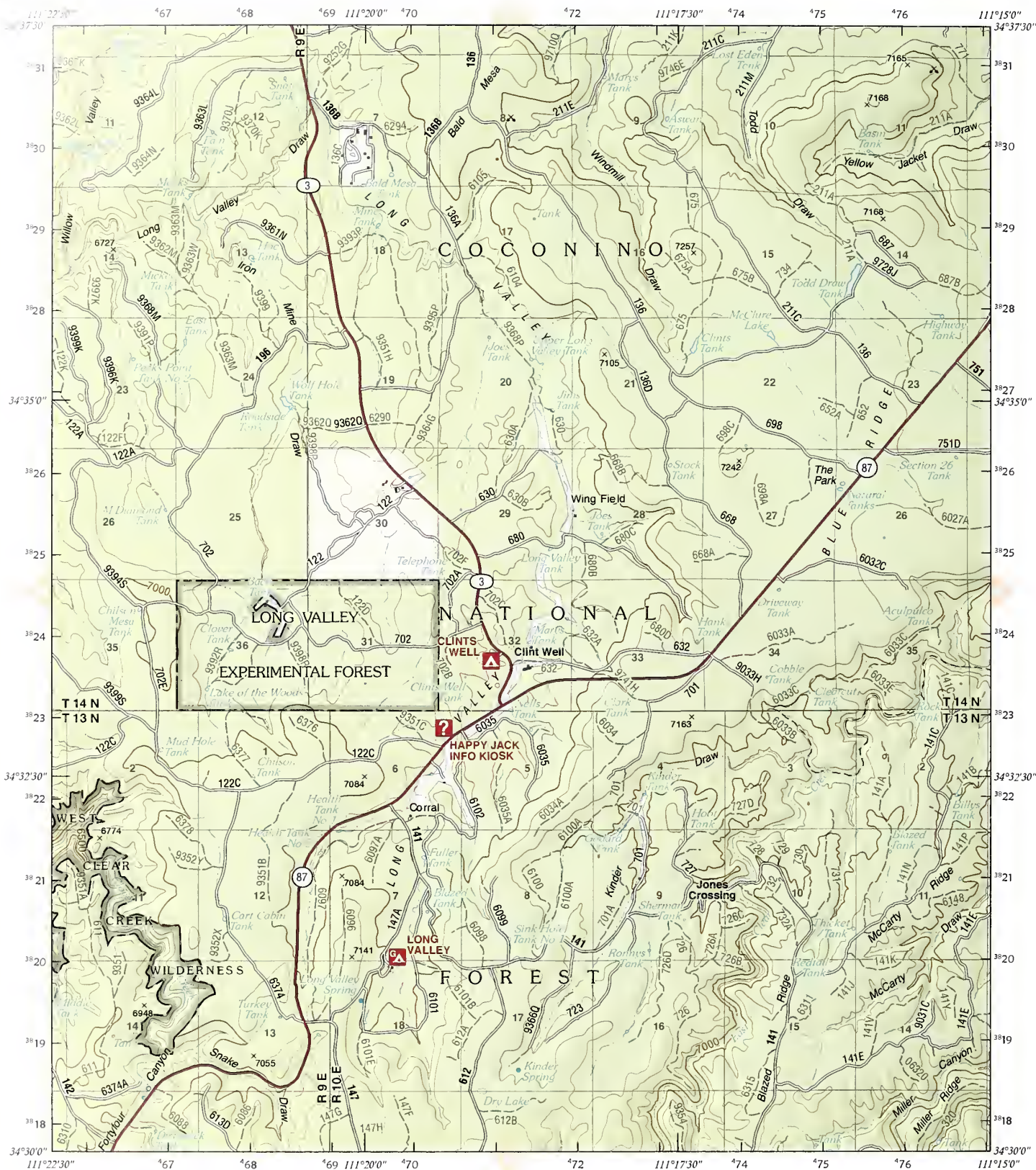


Apache Main Mountain	Happy Jack	Turkey Mountain
Buckhorn Mountain	Calloway Butte	Long Valley
Strawberry	Pine	Kehl Ridge



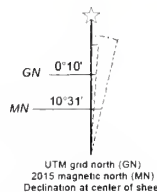
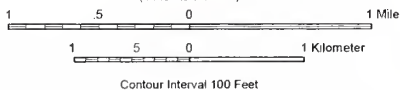
# LONG VALLEY, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Happy Jack	Turkey Mountain	Hay Lake
Calloway Butte	Long Valley	C.C. Craig Reservoir
Pine	Kehl Ridge	Dane Canyon

Scale 1:63,360  
(1 inch to the mile)

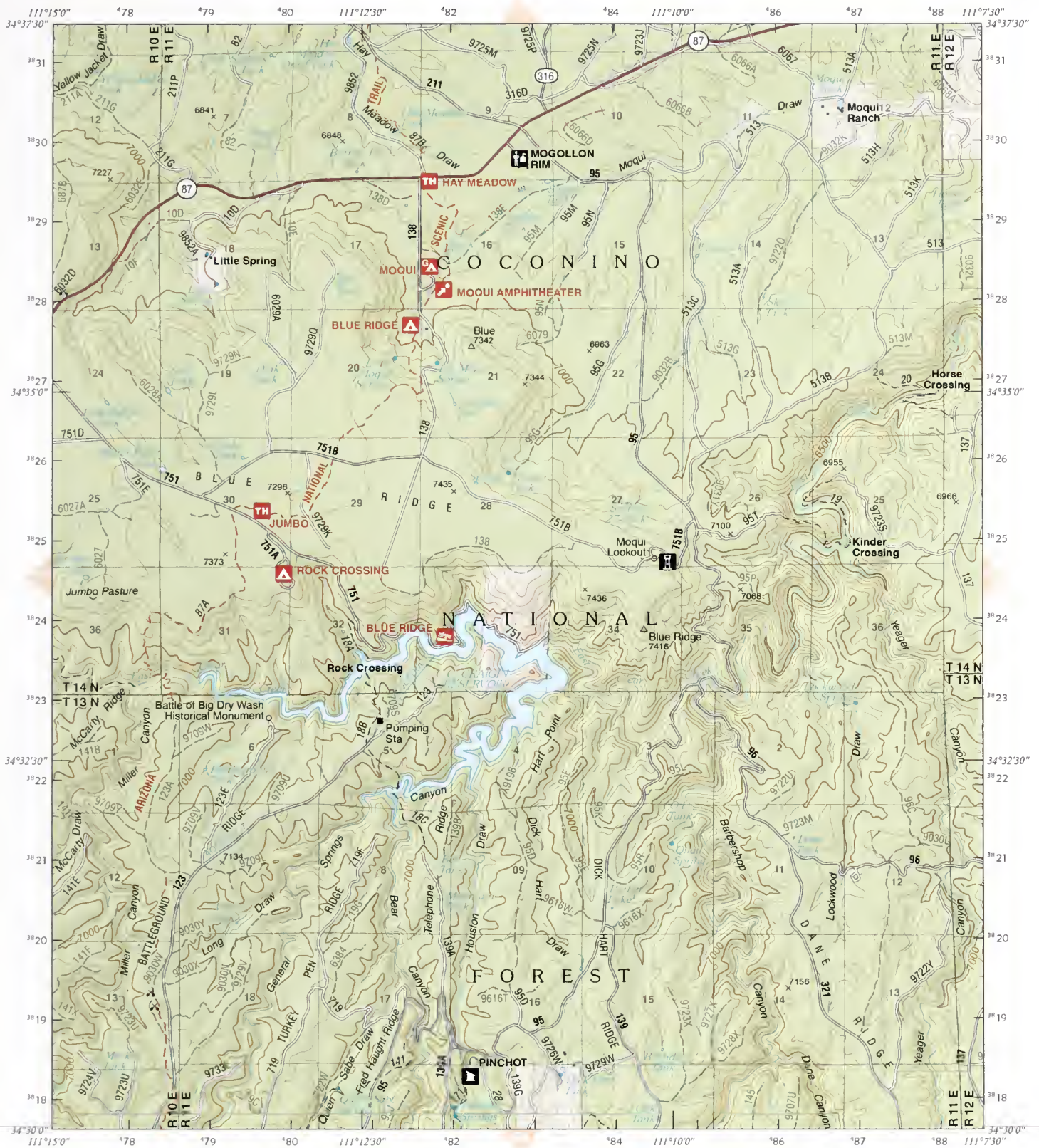


Atlas produced by USDA Forest Service, Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996. 7.5" Quadrangles produced by USDA Forest Service 2002. Public Land Survey and control current as of 2002. Topography compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83) Projection: Universal Transverse Mercator, Zone 12 N





Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N

GN 0°6'  
MN 10°29'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

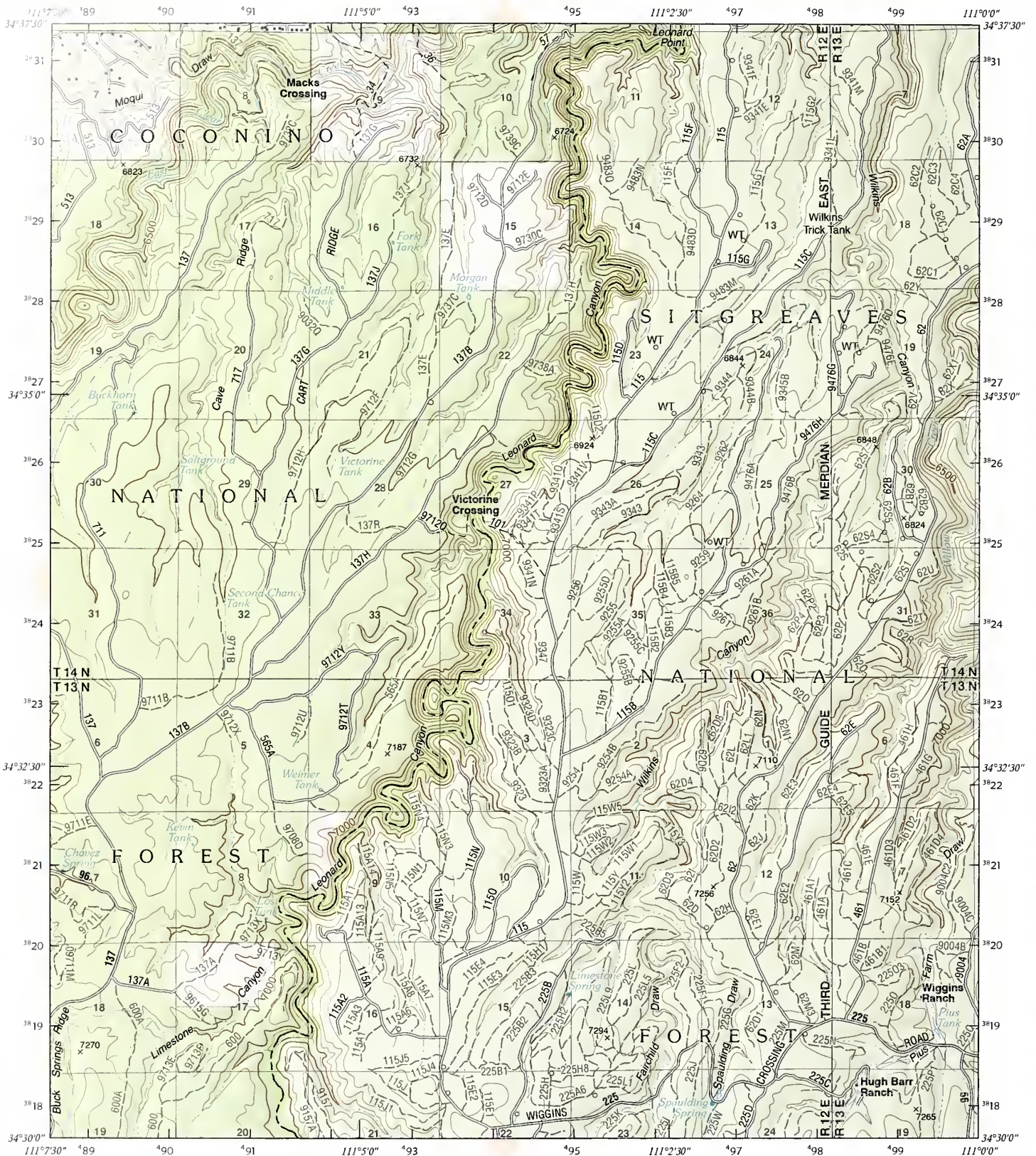
Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet

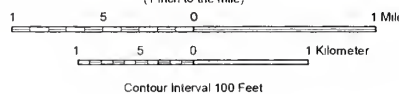
Turkey Mountain	Hay Lake	Quayle Hill
Long Valley	C.C. Craigain Reservoir	Leonard Canyon
Kehli Ridge	Oane Canyon	Knoll Lake



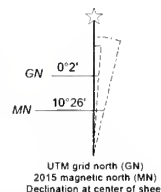


Hay Lake	Quayle Hill	Hamilton Crossing
C.C. Craig Reservoir	Leonard Canyon	Grana Draw
Dane Canyon	Knoll Lake	Porcupine Ridge

Scale 1:63,360  
(1 inch to the mile)



Contour Interval 100 Feet



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002, Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





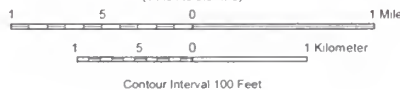
Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1998  
7 5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

GN 0°27'  
MN 10°40'  
UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)



Middle Verde	Camp Verde	Walker Mountain
	Horner Mountain	Hackberry Mountain
		Verde Hot Springs

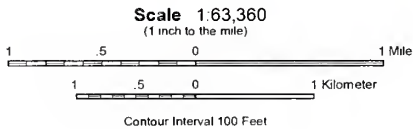


# HACKBERRY MOUNTAIN, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Camp Verde	Walker Mountain	Buckhorn Mountain
Horner Mountain	Hackberry Mountain	Strawberry
Tule Mesa	Verde Hot Springs	Cane Springs Mountain



Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996.  
7.5' Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection: Universal Transverse Mercator,  
Zone 12 N





Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2018

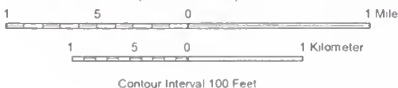
Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
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Projection: Universal Transverse Mercator,  
Zone 12 N

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2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360

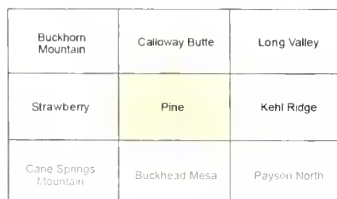
(1 inch to the mile)



Contour Interval 100 Feet

Walker Mountain	Buckhorn Mountain	Calloway Butte
Hackberry Mountain	Strawberry	Pine
Verde Hot Springs	Cane Springs Mountain	





UTM grid north (GN)  
2015 magnetic north (MN)  
Declination at center of sheet

North American datum of 1983 (NAD 83)  
Projection. Universal Transverse Mercator,  
Zone 12 N





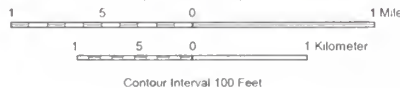
Atlas produced by USDA Forest Service  
Region 3. Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5' Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

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2015 magnetic north (MN)  
Declination at center of sheet

Scale 1:63,360  
(1 inch to the mile)

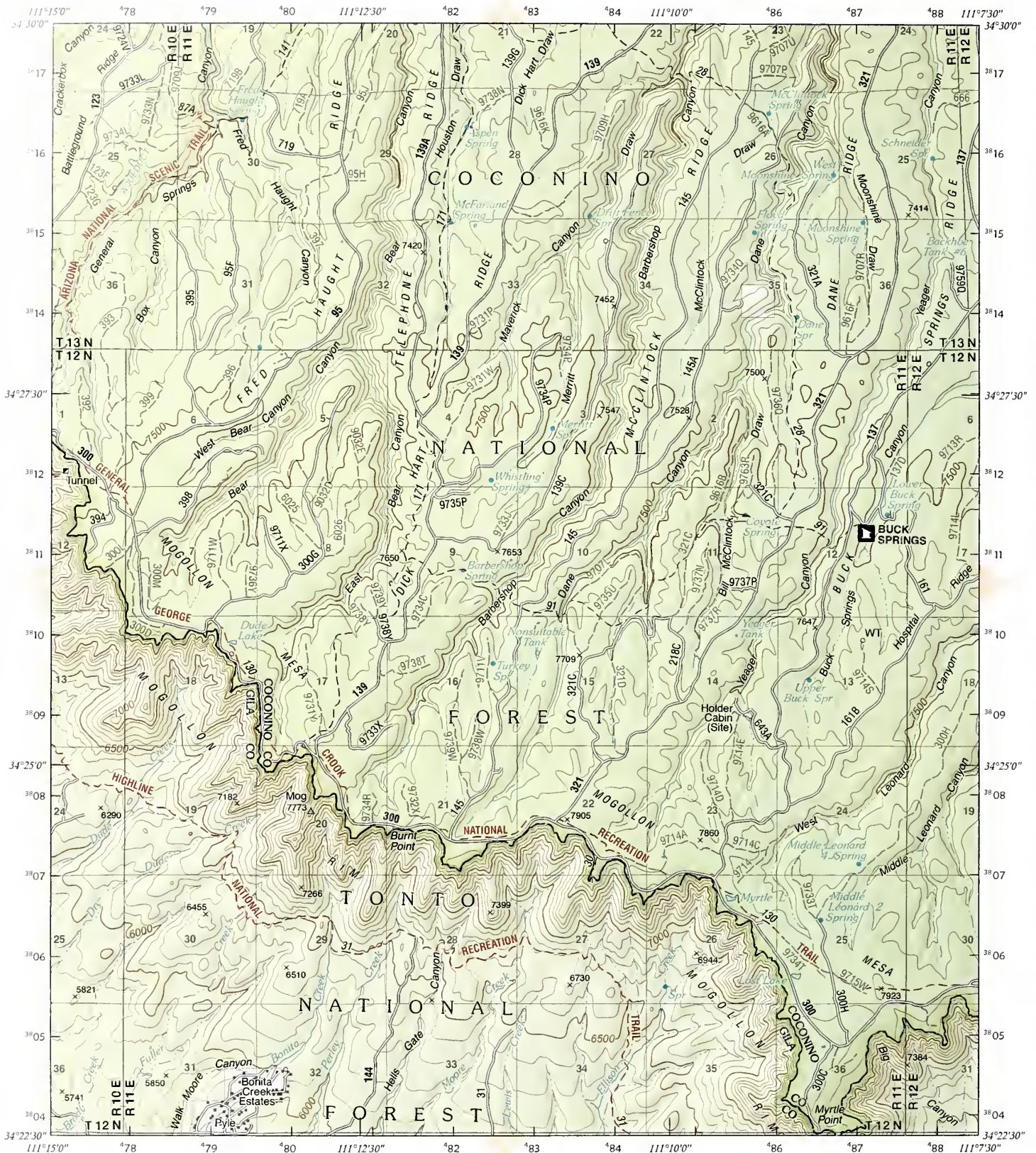


Calloway Butte	Long Valley	C.C. Craig Reservoir
Pine	Kehl Ridge	Dane Canyon
Iron Mountain		Diamond Point

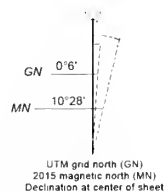
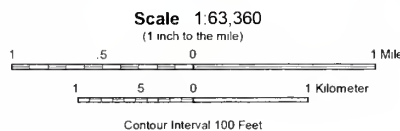


# DANE CANYON, ARIZONA

U.S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE



Long Valley	C.C. Craig Reservoir	Leonard Canyon
Keht Ridge	Dane Canyon	Knoll Lake
Payson North	Diamond Point	Promontory Butte

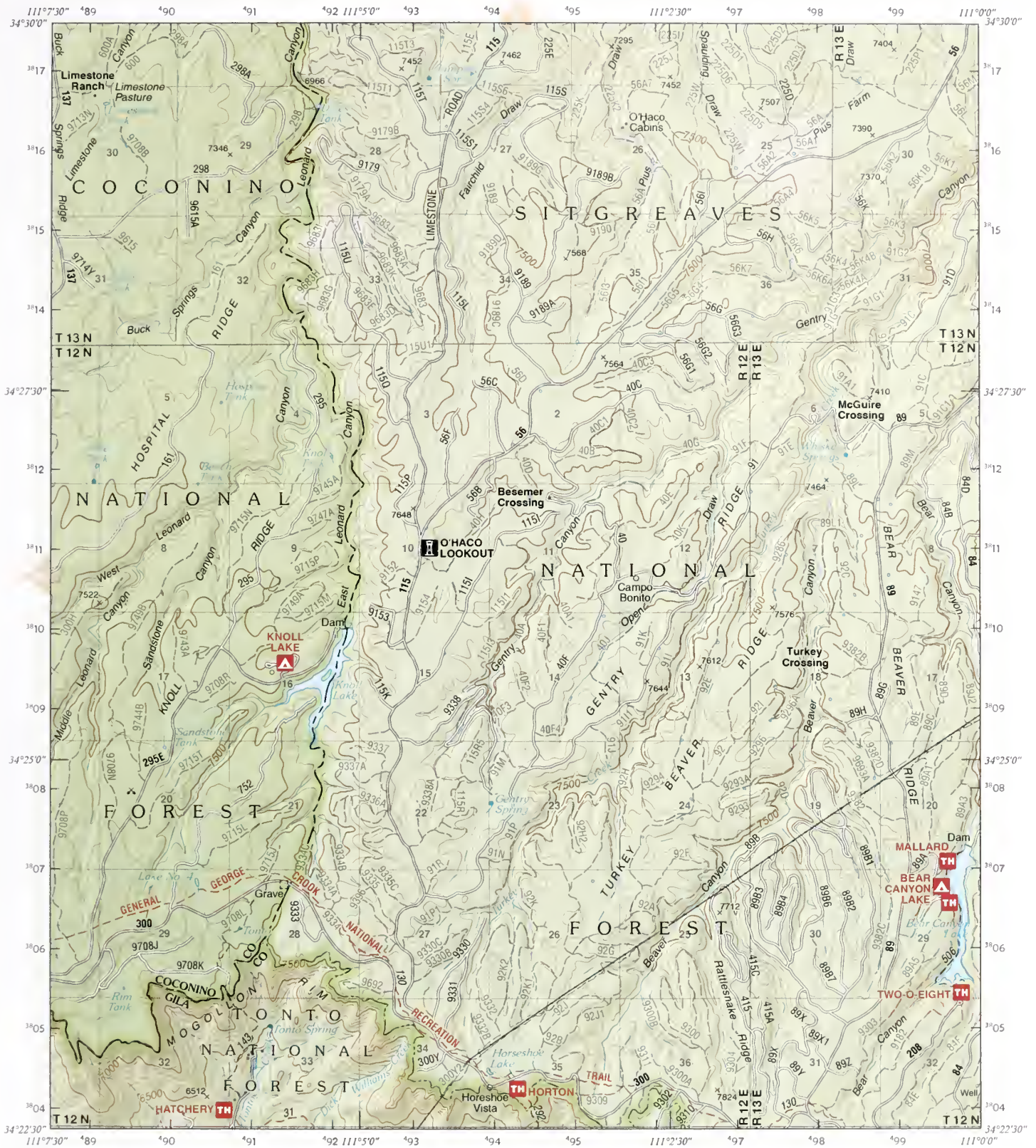


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7 5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N





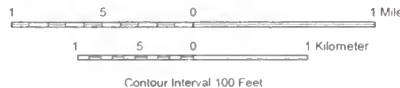
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1998  
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Forest Service 2002 Public Land Survey and  
control current as of 2002 Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

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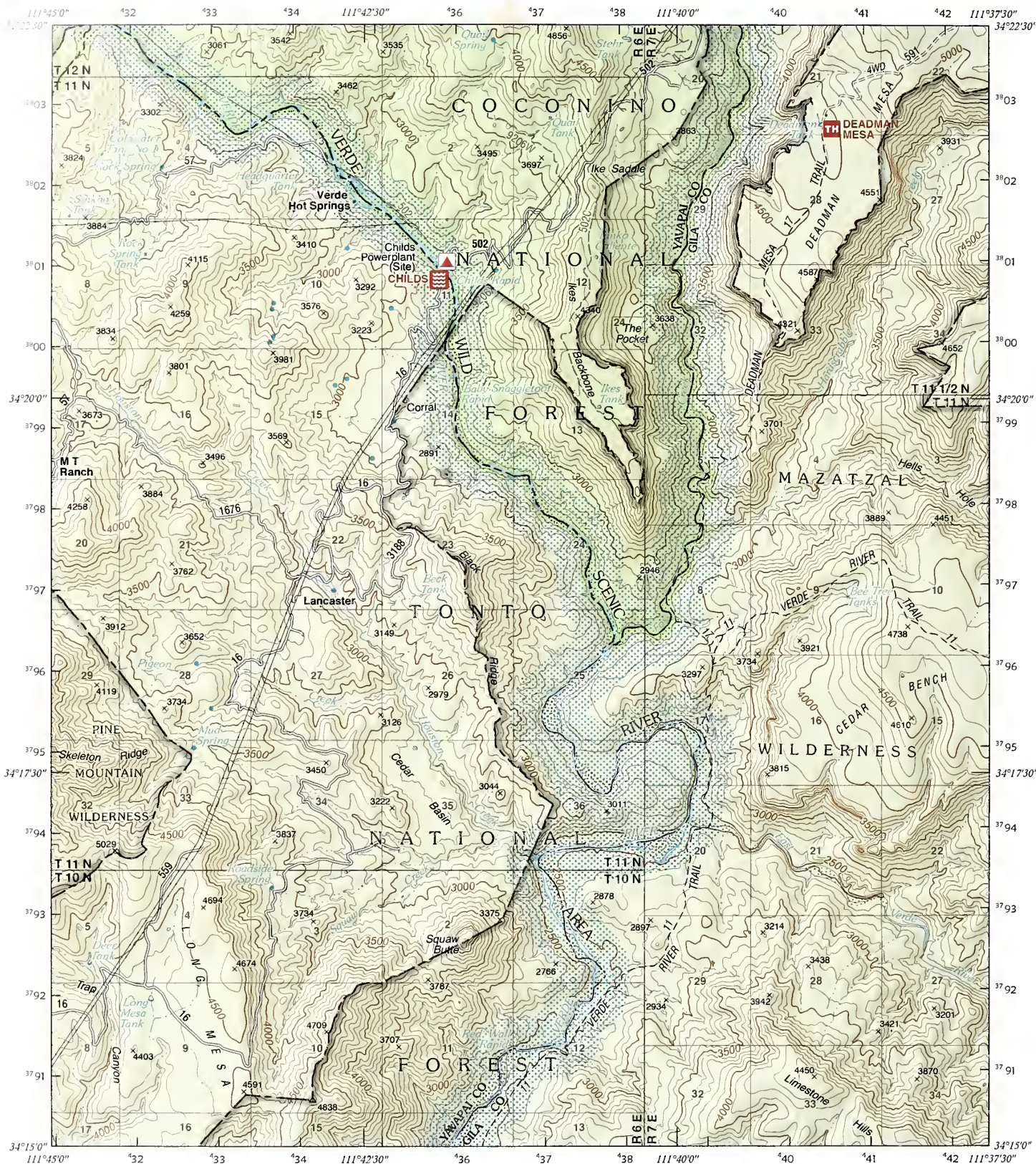
Scale 1 63,360  
(1 inch to the mile)



Contour Interval 100 Feet

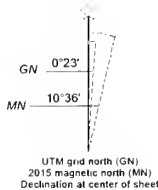
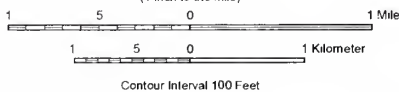
C.C. Craig Reservoir	Leonard Canyon	
Dane Canyon	Knoll Lake	
Diamond Point		





Horner Mountain	Hackberry Mountain	Strawberry
Tule Mesa	Verde Hot Springs	Cane Springs Mountain
Bloody Basin	Wet Bottom Mesa	Cypress Butte

Scale 1:63,360  
(1 inch to the mile)

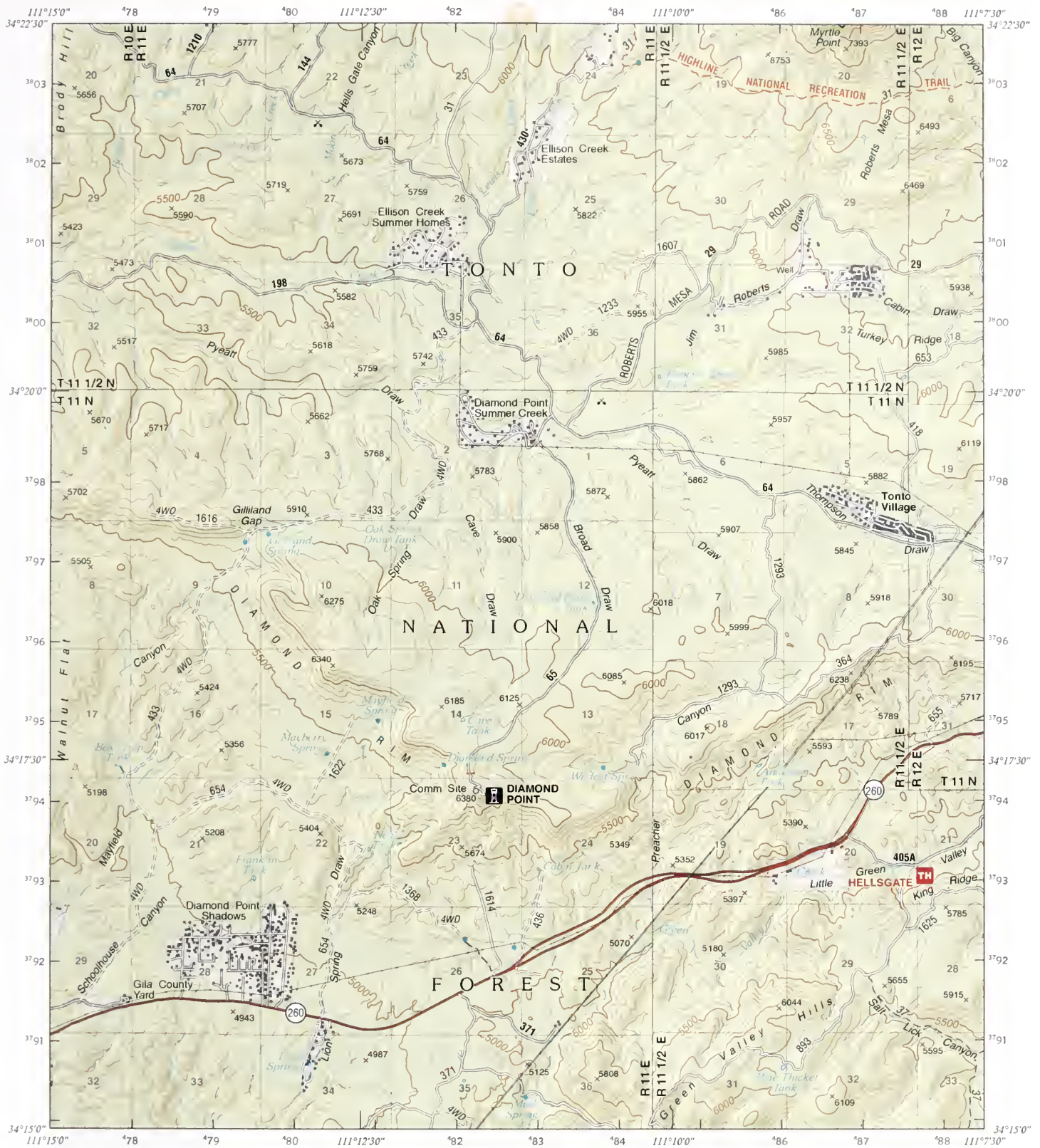


Atlas produced by USDA Forest Service,  
Region 3, Albuquerque New Mexico 2016

Planimetry derived from imagery taken 1996  
7.5" Quadrangles produced by USDA  
Forest Service 2002 Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N

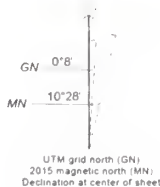




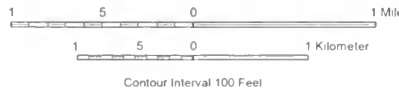
Atlas produced by USDA Forest Service  
Region 3, Albuquerque New Mexico 2018

Planimetry derived from imagery taken 1998  
7.5" Quadrangles produced by USDA  
Forest Service 2002. Public Land Survey and  
control current as of 2002. Topography  
compiled 2009 from NED 30 meter DEM

North American datum of 1983 (NAD 83)  
Projection Universal Transverse Mercator,  
Zone 12 N



Scale 1:63,360  
(1 inch to the mile)



Kehi Ridge	Dane Canyon	Knoll Lake
	Diamond Point	



## For More Information . . .

About Coconino National Forest or surrounding areas, contact one of the offices listed below.

### COCONINO NATIONAL FOREST

#### **Supervisor's Office**

1824 S. Thompson St.  
Flagstaff, AZ 86001  
(928) 527-3600

#### **Flagstaff Ranger District**

5075 N. Highway 89  
Flagstaff, AZ 86004  
(928) 526-0866

#### **Red Rock Ranger District**

8375 State Route 179  
Sedona, AZ 86351  
(928) 203-7500

#### **Mogollon Rim Ranger District**

8738 Ranger Road  
Happy Jack, AZ 86024  
(928) 477-2255

### **SOUTHWESTERN REGIONAL OFFICE**

333 Broadway SE  
Albuquerque, NM 87102  
(505) 842-3292  
TTY: (505) 842-3198

### NATIONAL MONUMENT

#### **Montezuma Castle National Monument**

PO Box 219  
Camp Verde, AZ 86322  
(928) 567-3322

#### **Walnut Canyon National Monument**

6400 U.S. 89  
Flagstaff, AZ 86004  
(928) 526-3367

#### **Wupatki National Monument**

6400 U.S. 89  
Flagstaff, AZ 86004  
(928) 679-2365

#### **Sunset Crater Volcano National Monument**

6400 U.S. 89  
Flagstaff, AZ 86004  
(928) 526-0502

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**United States Department of Agriculture**

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# National Agricultural Library



COVER PHOTO: Bear Mountain Trail  
Photo by: Deborah Lee Soltesz

PRODUCTION: Produced by USDA Forest Service, Southwestern Region, Geospatial Services with the Tonto National Forest. Data was compiled from FS Topo Digital Data, 10 meter Digital Elevation Models and the Forest Visitor Maps. This atlas was produced using ArcGISTM and Adobe® Illustrator®.

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